ED 416 937 JC 980 140

TITLE Mississippi Public Community and Junior Colleges Statistical

Data, 1996-97.

INSTITUTION Mississippi State Board for Community and Junior Colleges,

Jackson.

PUB DATE 1997-00-00

NOTE 70p.

PUB TYPE Numerical/Quantitative Data (110) -- Reports - Research

(143)

EDRS PRICE MF01/PC03 Plus Postage.

DESCRIPTORS College Faculty; Community Colleges; \*Educational Finance;

Educational History; \*Enrollment; Enrollment Trends; Expenditure per Student; Expenditures; \*Institutional Characteristics; \*Public Colleges; Salaries; School

Demography; School Funds; \*Student Characteristics; Tables (Data); Tax Allocation; Two Year College Students; \*Two Year

Colleges

IDENTIFIERS \*Mississippi

#### **ABSTRACT**

This report presents statistical and historical data on Mississippi's community and junior colleges as of 1996-97. The first section provides a list of state board members and board staff, a directory of community and junior colleges in the state, a map of college districts, a schedule of college board of trustees meetings, and a brief foreword. The second section presents data on enrollment in the state's public community and junior colleges, including 10-year enrollment trends from 1987 to 1996 and credit and total enrollment by institution by campus, non-credit enrollment by college, credit enrollment by county by college, and credit enrollment by race by college for fall 1996. The third section highlights 1996-97 system finances, including a comparison of revenue by source and expenditure by program, as well as data on county tax support, student fees and charges per semester, education and general expenditures by function and object, auxiliary enterprise revenues and expenditures, and expenditures per full-time equivalent student by function. The final section features data on program completion by sex for 1995-96, academic faculty salaries for 1997-98, faculty average salary versus regional average salary from 1985 through 1997, learning resources by school for 1996-97, dormitory utilization as of fall 1996, and transportation services by college for fall 1996. (BCY)

\* Reproductions supplied by EDRS are the best that can be made \*
from the original document. \*

\*

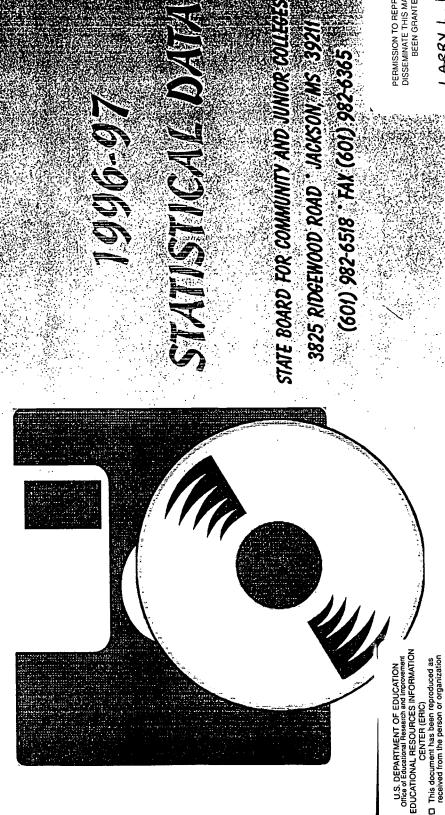
\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*



Dublic Commity and Amior Colleges 

70-066

ZMINICAL DES



BEST CODY AVAILABLE

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY

3825 RIDGEWOOD ROAD JACKSON, MS 39241

(601) 982-6518 . FAX (601) 982-6365

LARRY L. DAY

CV

Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

 Minor changes have been made to improve reproduction quality.

originating it.

ED 416 937

11086 DD

### CONTENTS

PAGE	GE
Board Members & Staff Directory of Public Community and Jr. Colleges in Mississippi Public Community/Junior College Districts Board of Trustees: Schedule of Meetings	<del>                                     </del>
Foreword	>
ampus	- 2
	4 0 \
by Race by College	7
nue by Source & Expenditure by Program	13
Student Fees & Charges/Semester E & G Expendures by Function & Object	19 20 20
ditures	21 22
OTHER	t
Program Completions by Sex Academic Faculty Salary Schedule	24
Faculty Average Salary vs. Regional Average Salary	25 26
	27
I ransportation Services	% 7



#### ERIC

### MISSISSIPPI

# STATE BOARD FOR COMMUNITY AND JUNIOR COLLEGES

BOARD MEMBERS	Mr. George Walker	Chair	Mr. Alton Bankston	Vice Chair
	Ms. Yvonne L. Brown	Mrs. Joanna Heidel	Mr. Henry B. Hudspeth	Mr. John R. Junkin. Il

Ms. Patricia W. Puckett Mr. Perrin H. Purvis Mr. William F. Seal Mrs. Hazel E. Terry
---

#### BOARD STAFF

Dr. Olon E. Ray
EXECUTIVE DIRECTOR

**Earnestine Bradley** Administrative Secretary Dr. Thomas Randall Bradberry Elizabeth R. Ducksworth Affiliated Activities Director Beth R. Canzoneri Publications Specialist Debbie M. Borgman, C.P.A. **Becky T. Cade** Administrative Services Director Larry L.. Day, Ed.D.
Research and Planning Director Supervisor of Accounting

Elizabeth K. Ducksworth
Accounting Assistant

Deborah J. Gilbert, C.P.A.
Associate Executive Director - Finance & Administration

Joseph A. Larry Resource Manager Video Teleconferencing Manager **Curtis Kynerd** 

Ethel C. Ewing Executive Secretary **Patrick McKinnis** Video Teleconferencing Manager

Video Teleconferencing Assistant

Venetria Moore

Eloise J. Richardson Program Specialist, Adult Basic Education/GED

Joseph Donald Shadow Life Skills for Prisoners in MS Director Dr. Wayne Stonecypher Associate Executive Director, Programs

Carolyn S. Shorter Administrative Secretary

Program Specialist - Workforce

Edward J. Schneider

Dr. Evelyn E. Webb Associate Executive Dir, Accountability & Support Services

Derek L. Youngblood, C.P.A.
Accountant

Patricia N. Davenport
Administrative Secretary
Shanta L. Elizenberry
Administrative Secretary
Duane E. Hamill
Resource Manager
Sandra L. Lucas
Sundra L. Cas
Purchasing & Records Technician
Virginia Mixon-Prewitt
Administrative Secretary

Daniel S. Seal
Trainer/Monitor
Ray A. Smith

Management Information Specialist

Jimmie White
Administrative Assistant/Receptionist

(U)

#### MISSISSIPPI

# Public Community and Junior Colleges

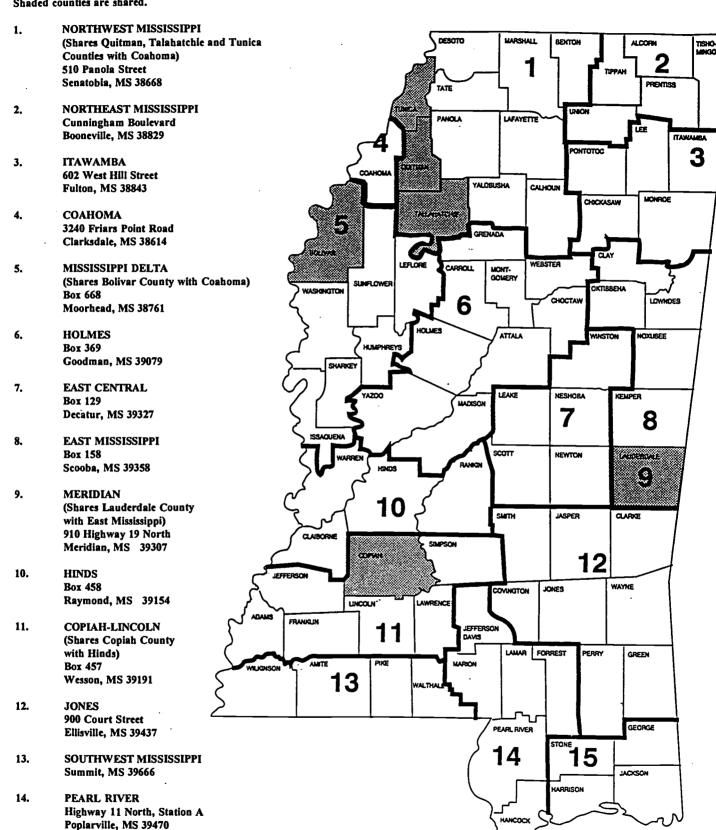
MS GULF COAST COMMUNITY COLLEGE PERKINSTON, MS 39473 (601) 928-5211 Dr. Barry Mellinger President	NORTHEAST MS COMMUNITY COLLEGE BOONEVILLE, MS 38829 (601) 728-7751 Mr. Joe Childers President	NORTHWEST MS COMMUNITY COLLEGE SENATOBIA, MS 38668 (601) 562-3228 Dr. David M. Haraway President	PEARL RIVER COMMUNITY COLLEGE POPLARVILLE, MS 39470 (601) 795-6801 Dr. Ted J. Alexander President	SOUTHWEST MS COMMUNITY COLLEGE SUMMIT, MS 39666 (601) 276-2019 Mr. Horace C. Holmes President
15	7	-	4	<u>m</u>
HOLMES COMMUNITY COLLEGE GOODMAN, MS 39079 (601) 472-2312 Dr. Starkey Morgan President	ITAWAMBA COMMUNITY COLLEGE FULTON, MS 38843 (601) 862-3101 Dr. David C. Cole	JONES COUNTY JUNIOR COLLEGE ELLISVILLE, MS 39437 (601) 477-9311 Dr. Ronald Whitehead President	MERIDIAN COMMUNITY COLLEGE MERIDIAN, MS 39301 (601) 483-8241 Dr. William F. Scaggs	MS DELTA COMMUNITY COLLEGE MOORHEAD, MS 38761 (601) 246-5631 Dr. Bobby Garvin President
9	m	2	•	Ю
COAHOMA COMMUNITY COLLEGE CLARKSDALE, MS 38614 (601) 627-2571 Dr. Vivian M. Presley President	COPIAH-LINCOLN COMMUNITY COLLEGE WESSON, MS 39191 (601) 643-5101 Dr. Howell Garner	EAST CENTRAL COMMUNITY COLLEGE DECATUR, MS 39327 (601) 635-2111 Dr. Eddie M. Smith President	EAST MS COMMUNITY COLLEGE SCOOBA, MS 39154 (601) 476-8442 Dr. Thomas L. Davis, Jr. President	HINDS COMMUNITY COLLEGE RAYMOND, MS 39154 (601) 857-3230 Dr. Clyde Muse President
4	=	7	œ	<u>o</u>

NOTE: The numbers above represent community and junior college districts shown on page iii.



#### MISSISSIPPI'S COMMUNITY AND JUNIOR COLLEGES

#### Shaded counties are shared.





15.

MISSISSIPPI GULF COAST

Perkinston, MS 39573

Box 67

(\)

# MISSISSIPPI Public Community and Junior Colleges

)	ł		
١	۱		
	1		
	I		
	ĺ		
	ı		

	Board of Trustees: Sc	Schedule of Meetings	
	No. of Board		
Institution	Members	Date	Time
Coahoma	10	2nd Monday	9:00 a.m.
Copiah-Lincoln	27	1st Thursday	4:30 p.m.
East Central	30	2nd Tuesday	12:00 Noon
East MS	12	1st Monday	7:00 p.m.
Hinds	15 20	1st vvednesday 3rd Thursday	1:00 p.m.
Itawamba	30	2nd Monday	6:00 p.m.
Jones	20	3rd Wednesday	12:30 p.m.
Meridian	5	2nd Tuesday	4:30 p.m.
MS Delta	20	2nd Thursday	12:00 Noon
MS Gulf Coast	23	Wednesday following	10:00 a.m.
		3rd Monday	
Northeast MS	15	2nd Tuesday	1:30 p.m.
Northwest MS	27	2nd Thursday	12:00 Noon
Pearl River	16	2nd Tuesday	1:00 p.m.
Southwest MS	17	2nd Tuesday	7:00 p.m.
TOTAL	289		
MS Committy Indiana			
Association	15	4th Tuesday	9:00 a.m.
State Board for Community and Junior Colleges	. 01	3rd Friday	9:00 a.m.





#### FOREWORD

districts which provide educational programs and services that are accessible to virtually all Mississippi citizens. This has been a goal As the first state to establish a system of public community colleges, the state has fifteen comprehensive community college of these two-year institutions since the first one began admitting students in 1922. All public community colleges are accredited by the Southern Association of Colleges and Schools and the Mississippi Commission on College Accreditation.

Mississippi high school graduates who attend college do so at the community colleges. A student may transfer earned credits to four-This network of institutions operates both university transfer and occupationally-oriented programs. Over sixty percent of the year institutions without loss of credit if the student has followed the recommended course of study. Studies reveal that community college transfer students perform at a par with the native student at four-year institutions.

programs of two-years or less duration are designed to prepare students for immediate employment and for upgrading skills of those colleges also provide a variety of continuing education, community and public service activities. The institutions are funded by state Community colleges are the primary delivery mechanism for post-secondary occupational programs in Mississippi. These currently employed. Training programs in more than one hundred occupational skills are provided by the schools. Community appropriations, local district taxes, student fees and federal grants.

society. This sensitivity is the result of an administration and a board of control operating at the local level. Each college district has a A characteristic of Mississippi's community colleges is their flexibility to respond to needs of a given segment of the state's improvement, and sets policies for the general governance of the institution. Cooperation by the various institutions on state-wide endeavors is accomplished through the Mississippi Community and Junior College Association, a voluntary organization of the local governing board which employs the president and faculty, owns property, establishes budgets for operation and capital institutions represented by their presidents.

centers, assembles reports, and provides general coordination. The State Board of Education (K-12) serves as the State Board for State coordination and oversight is provided by the State Board for Community and Junior Colleges, which on July 1, 1986, establishes standards for operation, administers state appropriations, approves vocational and technical programs and attendance Vocational Education, and through its Bureau of Vocational and Technical Education administers programs on the secondary and was named successor to the Junior College Commission. With regard to the system of community colleges, the State Board post-secondary level.



#### MISSISSIPPI Public Community and Junior Colleges

Ten-Year Headcount Enrollment Trend: Fall 1987 - 96

•			•										
CURRICULUM	FALL 87	FALL88	FALL 89	FALL 90	FALL 91	FALL 92	FALL 93	FALL 94	FALL 95	FALL 96 %	% Over 87 %	% Over 95	Avg %
CREDIT ENROLLMENT ACADEMIC Full-Time	16,694	18,477	19,607	20,844	21,607	21,551	21,861	21,639	22,366	22,762			
Part-Time Evening SUBTOTAL	2,514 6,216 25,424	5,703 3,881 28,061	11,049	11,918 32,762	12,643 34,250	12,942 34,493	12,556 34,417	12,893 34,532	12,829 35,195	12,723 35,485	39.6%	0.8%	4.4%
TECHNICAL Full-Time	7,956	8,205	8,220	8,295	8,330	8,740	8,939	8,705	9,097	9,633			
Part Ime Evening SUBTOTAL	850 1,686 10,492	1,522 1,522 11,013	2,956	2,961 11,256	3,039	3,052 11,792	2,668	2,796	2,750 11,847	2,898	19.4%	5.8%	2.2%
VOCATIONAL Full-Time	3,836	3,695	3,704	3,763	3,719	3,393	3,271	3,301	3,241	3,139			
Part-Ime Evening SUBTOTAL	46 654 4,536	967 4,753	563 4,267	525 4,288	501	450 3,843	346 3,617	452 3,753	4/2 3,713	315 3,454	-23.9%	-7.0%	-2.7%
TOTAL CREDIT ENROLLMENT Full-Time Part-Time	28,486 3,410	30,377	31,531 14,568	32,902 15,404	33,656 16,183	33,684 16,444	34,071 15,570	33,645 16,141	34,704 16,051	35,534 15,936	24.7% 367.3%	2.4%	2.7% 40.8%
Evening SUBTOTAL	8,556 40,452	6,3/0 43,827	46,099	48,306	49,839	50,128	49,641	49,786	50,755	51,470	27.2%	1.4%	3.0%
NON-CREDIT ENROLLMENT	14,563	13,367	16,745	17,844	19,246	21,377	22,430	27,148	30,844	42,426	191.3%	37.6%	21.3%
TOTAL ENROLLMENT	55,015	57,194	62,844	66,150	980'69	71,505	72,071	76,934	81,599	93'896	70.7%	15.1%	7.9%

رت حا

#### MISSISSIPPI

ERIC "
Full Text Provided by ERIC

## Public Community and Junior Colleges

Total Credit Headcount Enrollment by Institution by Campus, Fall 96

	ACADEM	MIC	TECHNICAL	۔ ا	VOCATIONAL	AL	TOTAL	TOTAL		
INSTITUTION	FT	PT	Ħ	PT	F	Ы	CREDIT	1995	Diff.	% of Chg
	į			•	į	•			ĝ	
COAHOMA	471	162	86.	ກ	1/3	4	305 205	934 4	(53)	-3.1%
COPIAH-LINCOLN										
WESSON	666	257	261	17	131	8	1,683	1,720	(37)	-2.2%
NATCHEZ	267	529	06	78	8	0	829		65	10.6%
DISTRICT TOTAL	1,266	516	351	45	165	<del>2</del>	2,361		28	1.2%
EAST CENTRAL	77	480	375	24	69	0	1,752	1,634	118	7.2%
EAST MS										
GOLDEN TRIANGL	0	06	239	53	121	2	484	523	(33)	-7.5%
SCOOBA	355	439	143	တ	25	_	666	1,011	(12)	-1.2%
DISTRICT TOTAL	355	529	382	88	173	9	1,483	1,534	(51)	-3.3%
HINDS										
JXN ACA & TEC CT	330	792	244	321	0	0	1,156	1,168	(12)	-1.0%
NURSING/ALLIED	25	222	435	114	5	13	913	853	09	7.0%
RAYMOND	2,280	345	466	174	216	88	3,567	3,501	99	1.9%
VICKSBURG	0	514	0	156	0	99	730	069	40	5.8%
UTICA	169	47	175	33	198	35	299	617	4	6.5%
RANKIN	921	606	117	110	_	æ	2,066	2,097	(31)	-1.5%
DISTRICT TOTAL	3,725	2,295	1,437	806	519	202	680'6	8,926	163	1.8%
HOLMES										
GOODMAN	610	35	163	15	20	_	874	771	103	13.4%
GRENADA	0	339	237	83	႙	0	669	731	(35)	4.4%
RIDGELAND	409	525	29	32	30	0	1,063	1,051	12	1.1%
DISTRICT TOTAL	1,019	833	467	140	110	-	2,636	2,553	83	3.3%
ITAWAMBA	•									
FULTON	1,379	760	413	22	-	17	2,592	2,325	267	11.5%
TUPELO	0	32	378	430	88	<u>&amp;</u>	988	820	46	5.4%
DISTRICT TOTAL	1,379	792	791	452	36	32	3,488	3,175	313	86.6

**⇔** 

	ACADEMIC	MIC	TECHNICA	SAL	VOCATIONA	NAL	TOTAL	TOTAL		
INSTITUTION	FT	P	FT	F	FT	P	CREDIT	1995	Diff.	% of Chg
									-	
JONES	2,578	546	705	115	216	13	4,173	4,136	37	%6:0
MACIONAL	1 170	1000	C1E	73	100	u	3.076	200 C	070	0 69
אבואום אביי	7/1'1	osn'i	CIO	 C	071	n .	င်းကိုင်	2,003 	0/7	8.0%
MS DELTA	1,310	391	404	16	227	2	2,353	2,560	(207)	-8.1%
MS GIII E COAST										
JACKSON COUNTY	1.252	926	477	220	134	_	3,010	3,175	(165)	-5.2%
JEFFERSON DAVIS	1,520	1,940	531	410	174	_	4,576	4,659	, (83)	-1.8%
PERKINSTON	662	151	142	42	20	0	1,047	1,087	(40)	-3.7%
GEORGE COUNTY	0	_	0	0	87	80	96	84	12	14.3%
WEST HARRISON	0	0	0	0	130	0	130	123	7	2.7%
DISTRICT TOTAL	3,434	3,018	1,150	672	575	5	8,859	9,128	(269)	-2.9%
NORTHEAST	1,636	193	24	24	126	2	2,822	2,784	38	1.4%
NORTHWEST							_			
BENTON-MARSHAL	0	0	12	0	46	0	28	09	(2)	-3.3%
DESOTO CENTER	460	280	143	77	23	0	1,283	1,254	53	2.3%
OXFORD CENTER	0	143	217	29	98	0	513	614	(101)	-16.4%
SENATOBIA	1,320	246	584	69	86	0	2,317	2,136	181	8.5%
DISTRICT TOTAL	1,780	696	926	213	253	0	4,171	4,064	107	2.6%
PEARL RIVER										
FORREST COUNTY	0	155	195	46	62	_	459	419	4	9.2%
POPLARVILLE	1,119	385	477	12	197	9	2,261	2,222	39	1.8%
DISTRICT TOTAL	1,119	540	672	123	259	7	2,720	2,641	62	3.0%
SOUTHWEST	747	295	401	59	107	4	1,583	1,548	35	2.3%
TOTAL	22 762	12 723	9 633	2 898	3.139	315	51.470	50 755	715	1.4%
TOTAL 1995	22,366	12,829	260'6	2,750	3,241	472	50,755			
CHANGE 96 OVER 95	396	(106)	536	148	(102)	(157)	715			
% CHANGE	1.8%	-0.8%	2.9%	5.4%	-3.1%	-33.3%	1.4%			



SOURCE: SBCJC Enrollment Form 4.3, Fall 1996

#### `

C7 C7

#### MISSISSIPPI

## Public Community and Junior Colleges

# Total Headcount Enrollment by Institution by Campus, Fall 96

	% of Chg	31.7%			38 7.2%		152.6%			(12) -1.2%			%8.0- (6)		547 13.1%							(32) -4.4%		36 25.1%			13.6%	46 5.4%	
	Diff.	647		(26	58	(53	3,529												-										
TOTAL	1995	2,042		3,554	807	4,361	2,312		2,180	1,011	3,191		1,178	988	4,174	1,617	1,443	2,734	12,032		2,070	731	1,051	3,852			5,291	850	777
TOTAL	1996	2,689		2,964	865	3,829	5,841		2,742	666	3,741		1,169	1,066	4,721	1,735	1,756	2,687	13,134			669					600'9	968	200
NON-	CREDIT	1,784		1,281	187	1,468	4,089		2,258	0	2,258		13	153	1,154	1,005	1,099	621	4,045		2,182	0	0	2,182			3,417	0	2 147
TOTAL	CREDIT	905	٠	1,683	678	2,361	1,752		484	666	1,483		1,156	913	3,567	730	657	2,066	680'6		874	669	1,063	2,636			2,592	968	2 100
	PT	4		18	0	18	0	_	5	-	9		0	13	68	8	35	æ	205		-	0	0	-			17	18	25
VOCATIONAL	Ħ	173		131	8	165	69		121	25	173		0	104	216	0	198	-	519		20	9	30	110			-	38	30
	PT	0		17	28	45	57		29	တ	38		321	114	174	156	33	110	806		15	93	32	140	•		22	430	452
TECHNICAL	Ħ	86		261	06	351	375		239	143	382		244	435	466	0	175	117	1,437		163	237	29	467			413	378	701
MIC	PT	162		257	528	516	480		06	439	529		261	222	342	514	47	606	2,295		32	339	525	899			200	32	702
ACADEMIC	FT	471		666	267	1,266	771		0	355	355		330	25	2,280	0	169	921	3,725		. 610	0	409	1,019			1,379	0	1 270
	NOITO	. AMC	COPIAH-LINCOLN	SON	HEZ	DISTRICT TOTAL	EAST CENTRAL	S)	GOLDEN TRIANGLE	)BA	DISTRICT TOTAL		JXN ACA & TEC CTR	ING/ALLIED	RAYMOND	VICKSBURG	8	N.	DISTRICT TOTAL	S	GOODMAN	ADA	RIDGELAND	DISTRICT TOTAL		MBA	NO	2	INTOT FOICE
	INSTITUTION	СОАНОМА	COPIA	WESSON	NATCHEZ	DISTF	EASTC	<b>EAST MS</b>	GOLD	SCOOBA	DISTE	HINDS	JXNA	NURS	RAYI	VICK:	UTICA	RANKIN	DISTE	HOLMES	J009 —	GRENADA	RIDG	DISTE		ITAWAMBA	FULTON	TUPELO	TOIGTOIG



	ACADEMIC		TECHNICAL		VOCATIONAL		TOTAL	-NON-	TOTAL	TOTAL		
INSTITUTION	ㅂ	PT	Ħ	PŢ	Ħ	PT	CREDIT	CREDIT	1996	1995	Diff.	% of Chg
JONES	2,578	546	705	115	216	13	4,173	2,517	6,690	6,371	319	5.0%
			ţ		•							
MERIDAN	1,172	1,098	615	57	128	သ	3,075	1,586	4,661	4,341	320	7.4%
		4										
MS DELTA	1,310	391	404	91	227	သ	2,353	4,064	6,417	6,102	315	5.2%
MS GULF COAST												_
JACKSON COUNTY	1,252	926	477	220	<del>1</del> 34	-	3,010	1,864	4,874	5,768	(894)	-15.5%
JEFFERSON DAVIS	1,520	1,940	531	410	174	-	4,576	2,830	7,406	5,838	1,568	26.9%
PERKINSTON	662	151	142	45	20	0	1,047	202	1,249	1,345	(96)	-7.1%
GEORGE COUNTY		-	0	0	87	ω	96	446	545	267	275	103.0%
WEST HARRISON	0	0	0	0	. 130	0	130	0	130	503	(373)	-74.2%
DISTRICT TOTAL	3,434	3,018	1,150	672	575	5	8,859	5,342	14,201	13,721	480	3.5%
				•								
NORTHEAST	1,636	193	841	24	. 126	7	2,822	4,906	7,728	5.790	1,938	33.5%
										•		
NORTHWEST									<u> </u>			
BENTON-MARSHALL	0	0	12	0	46	0	28	0	58	09	(2)	-3.3%
DESOTO CENTER	460	280	143	77	23	0	1,283	0	1,283	1,254	29	2.3%
OXFORD CENTER	0	143	217	67	98	0	513	0	513	614	(101)	-16.4%
SENATOBIA	1,320	246	584	69	86	0	2,317	3,162	5,479	4,176	1,303	31.2%
DISTRICT TOTAL	1,780	696	926	213	253	0	4,171	3,162	7,333	6,104	1,229	20.1%
			I									
PEARL RIVER								٠				
FORREST COUNTY	0	155	195	46	62	_	459	0	429	419	4	9.5%
POPLARVILLE	1,119	385	477	11	197	9	2,261	923	3,184	3,035	149	4.9%
DISTRICT TOTAL	1,119	240	672	123	259	7	2,720	923	3,643	3,454	189	5.5%
SOUTHWEST	747	295	401	29	107	4	1,583	683	2,266	1,785	481	26.9%
TOTAL	22,762	12,723	9,633	2,898	3,139	315	51,470	42,426	93,896	81,599	12,297	15.1%
TOTAL 1995	22 366	12 829	9 N97	2 750	3 241	472	- 50 755	30 844	81 500			
CHANGE 96 OVER 95	306	(106)	536	148	(102)	(157)	715	11 582	12 207			
CHAINGE SO CVEN SO	390	(001)	330	n 40	(102)	(131)		700,11	12,231			
% CHANGE	1.070	-U.070	5.870	5.470	-5.170	-33.370	1.470	37.070	13.170			



MISSISSIPPI	Public Community & Junior Colleges

			Non-Cre	dit Hea	Non-Credit Headcount Enrollment By College,	Irollment	By Colle	FAL	L 1996		
COLLEGE	ABE	GED	VOC	JTPA	LITERACY	IND	OTHER	1996 TOTAL	1995 TOTAL	Diff 95-96	%
СОАНОМА	554	7	0	25	0	1,198	0	1,784	1,108	929	61%
COLIN	349	17	0	4	0	940	148	1,468	2,028	(260)	-28%
EAST CENTRAL	524	0	213	0	0	2,993	359	4,089	829	3,411	203%
EAST MS	349	89	0	0	0	1,550	291	2,258	1,657	601	36%
HINDS	792	186	0	6	0	158	2,925	4,045	3,106	939	30%
HOLMES	0	566	0	62	0	1,491	63	2,182	1,299	883	%89
ITAWAMBA	487	450	0	35	0	1,863	582	3,417	2,966	451	15%
JONES	418	20	0	8	205	1,434	356	2,517	2,235	282	13%
MERIDIAN	245	80	0	7	55	233	962	1,586	1,536	20	3%
MS DELTA	204	486	0	54	244	2,840	236	4,064	3,542	522	15%
MS GULF	374	103	259	0	202	3,253	1,151	5,342	4,593	749	16%
NORTHEAST	267	0	0	22	0	2,800	1,782	4,906	3,006	1,900	63%
NORTHWEST	436	143	0	160	114	2,204	105	3,162	2,040	1,122	25%
PEARL RIVER	49		0	31	29	722	53	923	813	110	14%
SOUTHWEST	0	0	4	30	110	505	34	683	237	446	188%
TOTAL	5,023	2,239	476	522	959	24,184	9,023	42,426	30,844	11,582	37.6%

Source: SBCJC Enrollment Form 4.3, Fall 96



16:49 Tuesday, January 20, 1998 1

MISSISSIPPI Public Community and Junior Colleges Enrollment by MS County, Fall 1996

								COLLEGE								TOTAL
	8	CL	EC	EW	¥	유	11	9	QW	SW.	W.E.	Ä	WN	E.	MS	z
AOAMS	8	573	0	0	28	8	0	0	0	-	0	0	0	0	O	645
ALCORN	0	0	0	0	က	-	<u>ი</u>	0	0	0	0	615	0	0	0	628
AMITE	0	20	0	2	15	0	0	-	8	0	0	0	8	0	224	266
ATTALA	0	0	4	1	22	233	1	0	-	0	2	0	0	0	0	264
BENTON	0	0	0	0	0	0	1	0	0	0	0	34	47	0	0	82
BOLIVAR	245	0	0	0	12	7	0	0	307	0	-	1	7	0	0	580
CALHOUN	0	0	0	0	-	41	92	0	0	-	0	22	102	0	0	243
CARROLL	0	0	0	2	8	83	0	0	63	0	0	0	-	-	0	152
CHICKASAW	0	0	0	3	2	1	272	0	0	0	0	49	4	0	0	331
СНОСТАЖ	0	0	8	21	4	63	0	0	0	0	1	2	2	0	0	101
CLAI8ORNE	0	4	0	0	135	0	0	0	0	0	0	0	0	0	0	139
CLARKE	0	0	11	5	က	0	0	102	1	0	237	0	0	0	0	359
СГАУ	0	0	0	152	-	2	28	0	0	1	0	15	1	0	0	200
соанома	377	0	0	0	က	2	0	0	29	0	0	-	29	0	0	441
СОРІАН	0	379	0	0	204	2	0	1	0	0	0	0	1	0	4	591
COVINGTON	0		0	0	7	0	0	281	0		0	0	0	21	0	. 316
0ESOT0	0	0	0	0	-	0	8	2	-	1	1	0	1,467	0	0	1,481
FORREST	0	2	-	0	11	1	0	605	0	38	8	0	0	381	2	1,049

ERIC Full Text Provided by ERIC

**က** ဏ

(CONTINUED)

### Junior Colleges

MISSISSIPPI Public Community and Junior Colleges Enrollment by MS County, Fall 1996

MS COUNTY								COLLEGE								TOTAL
	8	75	2	EM	IH	유	h	9	æ	MG	æ	发	AN.	æ	MS	z
FRANKLIN	0	116	0	0	13	0	0	8	0	0	0	0	0	0	28	159
GEORGE			-	0	2	0	0	27	0	335	1	0	0	က	0	372
GREENE	0	0	-	0	-	0	0	118	0	46	0	0	0	æ	0	174
GRENADA	က	0	-	-	8	320	7	0	7	0	2	4	16	0	0	363
HANCOCK	0	0	0	0	-	0	0	9	0	462	1	0	0	204	0	674
HARRISON	0	-	0	0	g	8	0	5	0	4,328	4	0	1	26	4	4,382
HINDS	4	19	4	4	4,088	306	8	ω	-	2	8	4	4	1	5	4,460
HOLMES		-	0	0	37	229	0	0	12	0	0	0	0	0	0	280
HUMPHREYS	-	0	2	0	14	-	0	0	140	0	0	1	1	0	0	160
ISSAQUENA	0	0	0	0	8	0	0	0	16	0	0	0	0	0	0	24
ITAWAMBA	0	0	0	0	0	0	481	0	1	0	0	25	0	0	0	507
JACKSON	0	0	1	1	4	0	0	10	0	3,744	9	0	0	C)	0	3,771
JASPER	0	0	8	1	2	. 0	0	228	0	1	40	0	0	3	0	285
JEFF DAVIS	0	0	0	0	18	0 ·	0	120	0	0	0	0	0	11	-	210
JEFFERSON	0	48	0	0	24	2	0	0	0	0	-	0	0	-	0	76
JONES	0	0	0	2	9	0	0	1,375	0	-	25	0	0	33	-	1,443
KEMPER	0	0	4	156	2	0	0	-	0	0	46	0	0	0	0	209
LAFAYETTE	0	0	0	0	4	7	17	0	0	0	-	15	388	-	0	433
									•							

(CONTINUED)

**0**7 (1)



16:49 Tuesday, January 20, 1998 3

MISSISSIPPI Public Community and Junior Colleges Enrollment by MS County, Fall 1996

MS COUNTY								COLLEGE								TOTAL
	8	CL	EC	EW	보	운	i i	9	QW QW	9WG	Ä	¥	MN	R.	MS	Z
LAMAR	0	0	0	0	8	0	0	239	0	6	0	0	1	348	1	600
LAUDERDALE		0	69	113	7	0	0	10	0	0	2,123	0	0	0	0	2,312
LAWRENCE	0	218	-	0	24	-	0	6	0	-	2	0	0	4	24	284
LEAKE	0	0	260	-	53	27	0	2	0	0	26	0	0	1	0	370
166	8	0	0	0	4	-	1,392	-	0	က	4	277	2	0	0	1,686
LEFLORE	S	0	0	-	9	18	0	0	306	0	3	0	12	0	0	351
LINCOLN	0	593	0	0	46	1	0	2	0	1	1	0	0	9	80	727
LOWNOES		0	0	540	13	0	52	1	0	1	9	22	0	1	0	636
MADISON	-	0	2	4	361	654	0	1	2	0	2	0	1	0	1	1,029
MARION	0	က	0	1	40	1	0	89	0	2	-	0	0	297	12	446
MARSHALL	8	0	0	0	0	0	2	0	0	0	0	12	278	-	0	296
MONROE	0	0	0	34	2	0	517	0	0	0	2	48	Τ-	0	0	604
MONTGOMERY	0	0	0	0	က	154	T-	0	10	0	0	2	7	0	0	177
NESH08A	0	0	432	28	21	2	0	11	1	0	130	0	0	0	0	625
NEWTON	0	0	456	4	9	0	0	2	0	1	151	0	0	0	0	623
NOXUBEE	က	0	-	136		0	2	0	0	0	5	က		0	0	155
ОКТІВВЕНА	1	0	14	167	22	2	#	0	0	-	9	18	0	-	0	243
PANOLA	10	0	0	0	ю	8	1	0	2	0	-	7	616	0	0	638

ERIC Full Text Provided by ERIC

(V)

9

γ<del>--</del>--

16:49 Tuesday, January 20, 1998 4

MISSISSIPPI Public Community and Junior Colleges Enrollment by MS County, Fall 1996

MS COUNTY								COLLEGE								TOTAL
	00	CL	EC	EM	Ħ	9	II	9	OM.	MG	ME	NE.	MN	PR	MS	z
PEARL RIVER	0	0	0	0	-	0	0	6	0	36	0	0	0	1,131	-	1,178
PERRY		0	0	0	-	-		170	0	20	2	0	0	30	0	224
PIKE	0	27	0	0	28	-	0	7	-	. 5	1	0	0	4	737	808
PONTOTOC	0	0	0	0	-	1	372	0	0	0	0	29	6	0	0	442
PRENTISS	0	0	0	0	2	0	28	0	0	1	0	511	1	0	0	543
QUITMAN	. 67	0	0	0	11	1	0	0	0	1	0	0	79	0	0	159
RANKIN	0	12	10	0	1,958	100	2	10	ဗ	0	12	2	3	4	0	2,116
SCOTT	0	0	281	0	120	4	0	15	0	0	29	0	1	1	0	451
SHARKEY	0	2	0	0	46	0	0	0	61	0	0	0	1	0	0	110
SIMPSON	0	149	1	3	188	1	0	85	0	-	0	0	1	9	0	435
SMITH	0	4	11	0	26	0	0	290	0	1	7	0	0	1	0	340
STONE	0	0	0	1	1	0	0	1	0	366	0	0	0	12	0	381
SUNFLOWER	31	0	1	0	12	3	0	0	499	0	0	0	4	0	0	550
TALLAHATCHIE	40	0	0	0	1	61	0	0	14	0	0	0	11	0	0	193
TATE	0	0	0	0		0	0	0	0	0	0	3	566	0	0	572
TIPPAH	0	0	0	0	0	0	12	0	0 ·	0	0	308	17	0	. 0	337
ODNIWOHSI1	0	0	0	0	0	0	21	0	0	0	0	327	0	0	0	348
TUNICA	26	0	0	0	-	0	0	0	0	0	0	2	54	0	0	83

ERIC Fruit Text Provided by ERIC

34

10

MISSISSIPPI Public Community and Junior Colleges Enrollment by MS County, Fall 1996

MS COUNTY								COLLEGE								TOTAL
	8	ರ	2	E	끂	₽	H	9	₩ Q	MG	Z.	发	AN N	R.	MS	z
UNION	0	0	0	0	-	0	107	0	0	0	0	240	σ	-	0	358
WALTHALL		7	0	0	2	0	0	o	0	-	0	0	0	21	244	289
WARREN	0	0	0	g	1,008	6	0	-	-	0	2	-	0	0	0	1,028
WASHINGTON	16	0	0	0	24	က	0	9	833		0	0	-	0	0	883
WAYNE	0	-	က	0	-	0	0	253	0	S	42	0	0	-	0	306
WEBSTER	0	0	0	9	8	56	4	-	-	0	0	-	8	0	0	43
WILKINSON	0	28	0	0	O	0	0	0	-	0	0	0	0	-	43	82
WINSTON	0	0	190	22	13	-	-	ß	0	0	28	-	0	0	0	261
YALOBUSHA	0	0	0	2	4	35	က	0	0	0	0	18	145	0	0	207
YAZOO	ŀ	1	0	n	201	157	0	0	က	-	0	0	1	0	0	368
UNKNOWN	0	17	0	0	-	0	0	0	0	13	0	0	1	0	2	34
Total	839	2,230	1,768	1,423	9,008	2,573	3,430	4,129	2,319	9,430	2,971	2,645	3,963	2,630	1,423	50,781

IJ

#### 38

12

### MISSISSIPPI

# Public Community and Junior Colleges

•		5	1   1   1	2 2	Treadcount Emoliment by water by compact, the co		ر م	מכני	5 5	585	, בי	,			
	WHITE	TE	BLACK	CK	AMER. INDIAN	NDIAN	HISPANIC	NIC	ASIAN	AN AN	<b>RES ALIEN</b>	LIEN	UNKNOWN	OWN	
College	No.	% of Enr	No.	% of Enr	No.	% of Enr	No.	% of Enr	No.	% of Enr	No.	% of Enr	No.	% of Enr	TOTAL
СОАНОМА	35	3.9%	871	96.1%	0	%0.0	0	%0.0	0	%0.0	0	0.0%	0	%0:0	906
COLIN	1,650	70.0%	693	29.4%	ო	0.1%	7	0.3%	4	0.2%	0	%0:0	0	%0.0	2,357
EAST CENTRAL	1,220	68.8%	396	22.3%	156	8.8%	0	%0:0	0	%0.0	0	%0:0	7	0.1%	1,774
EAST MS	029	45.2%	6//	52.6%	2	0.1%	9	1.3%	φ	0.4%	0	%0.0	ဖ	0.4%	1,482
HINDS	5,217	57.2%	3,633	39.8%	23	0.3%	4	0.4%	84	0.5%	ဖ	0.1%	151	1.7%	9,119
HOLMES	1,878	71.7%	702	26.8%	ß	0.2%	12	0.5%	18	%2.0	0	%0:0	ო	0.1%	2,618
ITAWAMBA	2,783	80.0%	629	19.5%	φ	0.2%	4	0.1%	ß	0.1%	0	0.0%	0	%0:0	3,477
JONES	3,186	76.4%	932	22.3%	5	0.3%	7	0.2%	ო	0.1%	0	%0.0	31	0.7%	4,172
MERIDIAN	2,118	68.9%	888	28.9%	8	%9:0	15	0.5%	22	0.7%	-	%0.0	12	0.4%	3,075
MS DELTA	1,133	48.2%	1,205	51.3%	7	0.1%	φ	0.3%	ß	0.2%	0	0.0%	0	0.0%	2,351
MS GULF	7,650	79.4%	1,627	16.9%	29	%9.0	131	1.4%	158	1.6%	ω	0.1%	0	%0:0	9,633
NORTHEAST	2,371	84.0%	429	15.2%	7	0.1%	4	0.1%	3	0.2%	ო	0.1%	တ	0.3%	2,823
NORTHWEST	3,036	73.2%	1,096	26.4%	0	%0.0	0	%0:0	0	%0.0	0	0.0%	4	0.3%	4,146
PEARL RIVER	2,251	82.0%	477	17.4%	7	0.1%	13	0.5%	0	%0:0	0	0.0%	7	0.1%	2,745
SOUTHWEST	1,022	71.6%	405	28.4%	0	0.0%	0	%0:0	0	0.0%	0	0.0%	0	0.0%	1,427
TOTAL	36,220	%5.69	69.5% 14,813	28.4%	291	%9.0	259	0.5%	274	0.5%	18	0.0%	230	0.4%	52,105

Source: IPEDS Enrollment Report, Fall 1996

### MISSISSIPPI Public Community and Junior Colleges

COMPARISON OF REVENUE BY SOURCE AND EXPENDITURE BY PROGRAM ANO BY OBJECT FISCAL YEAR 1997

	СОАНОМА	%	NI FOO	%	EAST	%	EAST	76	HINDS	76
						•				•
REVENUE BY SOURCE:										
GENERAL FUND	2,187,137	28.0%	5,095,815	36.3%	3,659,558	40.6%	2,950,054	33.2%	17,459,044	36.9%
INDIRECT	473,743	6.1%	1,623,920	11.6%	1,199,006	13.3%	1,200,511	13.5%	4,943,322	10.4%
FEDERAL	1,615,089	20.7%	1,031,383	7.3%	355,753	3.9%	419,334	4.7%	2,980,643	6.3%
STUDENT FEES	1.258.489	16.1%	2.603.612	18.5%	1.860.605	20.6%	1.756.058	19.8%	11.051.326	23.3%
DISTRICT TAXES	1,163,187	14.9%	1,609,500	11.4%	617.458	6.8%	1.113,191	12.5%	6.728.986	14.2%
OTHER	377,838	4.8%	748,012	5.3%	350,506	3.9%	328,326	3.7%	945,840	2.0%
TOTAL LOCAL	2,799,514	35.8%	4,961,124	35.3%	2,828,569	31.4%	3,197,575	36.0%	18,726,152	39.6%
EDUCATION ENHANCEMENT	737,337	9.4%	1,428,779	10.2%	1,078,708	12.0%	921,206	10.4%	4,380,954	9.3%
CHANGE IN FUND BALANCE	•	%0.0	(83,608)	%9·0-	(100,000)	-1.1%	187,532	2.1%	(1,152,296)	-2.4%
TOTAL REVENUE	7,812,820	100.0%	14,057,413	100.0%	9,021,594	100.0%	8,876,212	100.0%	47,337,819	100.0%
EXPENDITURE BY PROGRAM:										
INSTRUCTION:										
ACADEMIC	1,745,662	22.3%	4,086,845	29.1%	2,060,704	22.8%	1,666,277	18.8%	13,047,904	27.6%
VO-TECH	1,164,458	14.9%	2,312,921	16.5%	2,193,355	24.3%	1,941,523	21.9%	12,810,187	27.1%
OTHER		%0.0	1,556,218	11.1%	646,911	7.2%	980,382	11.0%	2,337,512	4.9%
TOTAL INSTRUCTION	2,910,120	37.2%	7,955,984	26.6%	4,900,970	54.3%	4,588,182	51.7%	28,195,603	29.6%
INSTRUCTION SUPPORT	787,392	10.1%	552,735	3.9%	309,503	3.4%	387,242	4.4%	1,780,354	3.8%
STUDENT SERVICES	1,339,332	17.1%	2,236,359	15.9%	1,563,540	17.3%	1,581,724	17.8%	4,591,878	%2.6
INSTITUTIONAL SUPPORT	1,744,132	22.3%	1,978,846	14.1%	1,079,255	12.0%	1,203,451	13.6%	6,123,595	12.9%
PHY. PLANT OPERATION	1,031,844	13.2%	1,333,489	9.5%	1,168,326	13.0%	1,115,613	12.6%	6,646,389	14.0%
TOTAL EXPENDITURES	7,812,820	400:0%	14,057,413	400.0%	9,021,594	100.0%	8,876,212	100.0%	47,337,819	100:0%
EXPENDITURE BY OBJECT:										
SALARIES	5,228,267	%6.99	10,199,708	72.6%	6,509,832	72.2%	5,974,167	67.3%	36,412,752	<b>%6.9</b> 2
TRAVEL	240,184	3.1%	349,882	2.5%	227,214	2.5%	134,394	1.5%	773,463	1.6%
CONTRACTUAL SERVICES	1,278,209	16.4%	1,600,746	11.4%	1,158,453	12.8%	1,503,698	16.9%	5,310,155	11.2%
COMMODITIES	692,254	8.9%	946,918	%2.9	427,562	4.7%	545,036	6.1%	2,160,364	4.6%
CAPITAL OUTLAY -OTE	7,649	0.1%	103,293	0.7%	32,803	0.4%	151,444	1.7%	219,437	0.5%
CAPITAL OUTLAY -EQUIPMENT	138,383	1.8%	207,667	1.5%	59,255	%2.0	174,962	2.0%	1,591,108	3.4%
SUBSIDIES, LOANS & GRANTS	227,874	2.9%	649,199	4.6%	606,475	% <b>2</b> .9	392,511	4.4 %	870,540	7.8% %
TOTAL EXPENDITURES	7.842.820	400 0%	14 057 413	400 0%	9 021 594	100 0%	8 876 242 400 0%	400 0%	47 337 819 100 0%	400 0%
		000000000000000000000000000000000000000	00000000000000000000000000000000000000		000049 V 11 J V V T - 1000	**************************************	00000001X448414414400000	COORT SERVICE CONTROL	MONTH STATES AND STATES	Terrana and the second

27

### BEST COPY AVAILABLE

### MISSISSIPPI Public Community and Junior Colleges

COMPARISON OF REVENUE BY SOURCE AND EXPENDITURE BY PROGRAM AND BY OBJECT FISCAL YEAR 1997

		bearing and a second second second	SCL	וופראבו ובאר ופפו						
			l					,	MISS	
	HOLMES	%	ITAWAMBA	%	JONES	%	MERIDIAN	%	DELTA	%
KEVENUE BY SOURCE:										
GENERAL FLIND	4 876 208	37.4%	6 472 458	33.8%	9 629 470	70 3%	5 638 309	41.6%	5 442 768	43.0%
INDIRECT	1.591.161	12.2%	4.228.355	22.1%	2.079.973	10.6%	1.475,496	40.9%	1.373.317	10.8%
FEDERAL	579,455	4.5%	959,653	5.0%	326,568	1.7%	624,510	4.6%	090'699	5.3%
LOCAL:										
STUDENT FEES	2,839,920	21.8%	3,395,856	17.7%	3,712,888	19.0%	2,821,150	20.8%	2,468,126	19.5%
DISTRICT TAXES	1.281.346	8.6	2.111.147	11.0%	1.382.762	7.1%	1.076.384	7.9%	1.491.743	11.8%
OTHER	397.985	3.1%	480.727	2.5%	760,510	3.9%	710,291	5.5%	149,979	1.2%
TOTAL LOCAL	4.519.251	34.7%	5.987.730	31.3%	5.856,160	30.0%	4.607.825	34.0%	4.109.848	32.5%
FOLICATION ENHANCEMENT	1.369.019	10.5%	2.295.249	12.0%	2.487.069	12.7%	1.558.026	11.5%	1,671,704	13.2%
CHANGE IN FUND BALANCE	86,085	0.7%	(802,039)	4.2%	(828,994)	4.2%	(348,916)	-2.6%	(609,354)	4.8%
			•		•			-	•	
TOTAL REVENUE	13,021,179	100:0%	19,141,406	100:0%	19,550,246	100.0%	13,555,250	100.0%	12,657,343	100.0%
EXPENDITURE BY PROGRAM:				,						_
A DA DENIE	4 120 080	34 70/	4 047 782	25 70/	7 564 630	20 70/	2 964 877	79 E%	2 025 EA1	34 0%
	1,160,000	7.1.0	4,517,100	27.5 %	2745 060	2 2	0,001,000	24.5%	0,020,041	9,00
VO-IECH	3,158,283	24.3%	3,330,187	77.4%	3,745,858	19.2%	2,901,483	21.4%	2,627,553	20.8%
OTHER	295,002	2.3%	3,704,770	19.4%	766,734	3.9%	620,544	4.6%	1,089,088	8.6%
TOTAL INSTRUCTION	7,582,375	58.2%	11,958,740	62.5%	12,074,232	61.8%	7,386,854	54.5%	7,642,182	60.4%
INSTRUCTION SUPPORT	379,380	2.9%	682,367	3.6%	1,177,238	%0.9	1,072,111	7.9%	457,308	3.6%
STUDENT SERVICES	1,831,949	14.1%	2,232,520	11.7%	2,750,917	14.1%	2,250,918	16.6%	1,418,640	11.2%
INSTITUTIONAL SUPPORT	924,068	7.1%	1,724,460	%0.6	1,730,078	8.8%	1,470,621	10.8%	1,425,830	11.3%
PHY. PLANT OPERATION	2,303,407	17.7%	2,543,319	13.3%	1,817,781	9.3%	1,374,746	10.1%	1,713,383	13.5%
TOTAL EXBENDITIOES	027770	400 00/	40.444.406	400.00	40 550 546	/00 00+	49 555 950	400.00	49 667 349	/00 OOF
IOTAL EAFENDITORES	211,120,61	0.001	0041416	0.001		0,00	-	100.0%	C+C')CO'71	° 0.00
EXPENDITURE BY OBJECT:				•						
SALARIES	9,089,278	69.8%	12,348,501	64.5%	15,193,145	77.7%	10,661,926	78.7%	9,354,378	73.9%
TRAVEL	229,921	1.8%	262,184	1.4%	366,800	%6. <u>1</u>	256,028	1.9%	285,245	2.3%
CONTRACTUAL SERVICES	1,267,751	9.1%	3,450,309	18.0%	1,453,552	7.4%	1,239,251	9.1%	1,300,761	10.3%
COMMODITIES	1,257,418	9.7%	1,224,990	6.4%	1,197,455	6.1%	820,421	6.1%	950,657	7.5%
CAPITAL OUTLAY -OTE	307,893	2.4%	380,713	2.0%	127,624	0.7%	117,880	0.9%	172,998	1.4%
CAPITAL OUTLAY -EQUIPMENT	252,646	1.9%	374,360	2.0%	494,154	2.5%	80,540	%9.0	147,780	1.2%
SUBSIDIES, LOANS & GRANTS	616,272	4.7%	1,100,349	2.7%	717,516	3.7%	379,204	2.8%	445,524	3.5%
TOTAL EXPENDITURES	13,021,179	100.0%	19,141,406	100.0%	19,550,246	100.0%	19,550,246 100.0% 13,555,250 100.0% 12,657,343 100.0%	100.0%	12,657,343	100:0%

### MISSISSIPPI Public Community and Junior Colleges

COMPARISON OF REVENUE BY SOURCE AND EXPENDITURE BY PROGRAM AND BY OBJECT FISCAL YEAR 1997

٠.
r

				_	FISCAL TEAR 1997							
	•						PEARL					
	COAST	%	NORTHEAST	%	NORTHWEST	%	RIVER	%	SOUTHWEST	%	TOTAL	%
REVENUE BY SOURCE:												
-  -  -  -  -  -  -												
GENERAL FUND		40.0%	7,233,017	49.4%	8,395,967	40.1%	5,970,177	40.5%	3,681,594	49.0%	_	39.8%
INDIRECT		12.0%	1,830,806	12.5%	2,184,441	10.4%	1,841,212	12.5%	620,550	8.3%		12.0%
FEDERAL	1,443,397	3.5%	618,631	4.2%	1,744,191	8.3%	493,818	3.3%	178,680	2.4%	14,040,165	5.3%
LOCAL:		1 10		200	100001	200	130 000	/00 07	204 046	\odo	200 277	90
SIUDENI PEES	_	%/./.	2,916,233	18.9%	4,358,537	20.9%	2,739,808	16.0%	1,504,816	20.0%		86.5
DISTRICT TAXES	-	12.6%	904,601	6.2%	2,344,693	11.2%	1,457,766	9.6%	714,319	9.5%	~	%0.LL
OTHER		6.1%	741,592	5.1%	(134,103)	-0.6%	332,344	2.3%	(259,580)	-3.5%	8,429,187	3.2%
TOTAL LOCAL		36.4%	4,562,446	31.1%	6,579,227	31.4%	4,529,918	30.7%	1,959,555	26.1%	629'220'06	34.2%
EDUCATION ENHANCEMENT	4,154,866 1	10.2%	1,921,516	13.1%	2,213,746	10.6%	1,610,486	10.9%	1,077,083	14.3%	28,905,748	11.0%
CHANGE IN FUND BALANCE	(876,255)	-2.1%	(1,512,872)	-10.3%	(181,247)	-0.9%	308,034	2.1%	0	%0.0	(5,913,930)	-2.2%
											.  :	
TOTAL REVENUE	40,802,707 10	100.0%	14,653,544	100.0%	20,936,325	100:0%	14,753,645	100.0%	7,517,462	100.0%	263,694,965	100.0%
												•
EXPENDITURE BY PROGRAM:												
INSTRUCTION:		è	007	è	101	71	7000	90		707	017 000 01	ì
ACADEMIC		31.2%	5,349,130	36.5%	2,724,755	27.3%	4,606,102	31.2%	7,885,082	58.4%	8CL'905'9/	23.7%
VO-TECH		16.0%	3,331,432	22.7%	4,627,076	22.1%	3,223,354	21.8%	1,305,252	17.4%	55,189,185	20.9%
OTHER	4,792,760 1	11.7%	427,858	2.9%	1,596,786	7.6%	0	%0.0	73,953	1.0%	18,888,518	7.2%
TOTAL INSTRUCTION	24,039,830 5	28.9%	9,108,420	62.2%	11,948,627	57.1%	7,829,456	53.1%	4,264,287	26.7%	152,385,862	27.8%
INSTRUCTION SUPPORT	2,634,085	6.5%	336,909	2.3%	684,984	3.3%	571,414	3.9%	348,660	4.6%	12,161,682	4.6%
STUDENT SERVICES		10.5%	1,664,928	11.4%	2,927,641	14.0%	2,054,888	13.9%	1,445,024	19.2%	34,172,177	13.0%
INSTITUTIONAL SUPPORT		12.2%	1,733,295	11.8%	2,481,144	11.9%	2,386,815	16.2%	760,188	10.1%	31,743,849	15.0%
PHY. PLANT OPERATION	4,868,802 1	11.9%	1,809,992	12.4%	2,893,929	13.8%	1,911,072	13.0%	699,303	9.3%	33,231,395	12.6%
												•
TOTAL EXPENDITURES	40,802,707 10	100.0%	14,653,544	100.0%	20,936,325	100.0%	14,753,645	100.0%	7,517,462	100.0%	263,694,965	100.0%
EXPENDITURE BY OBJECT:						_						
SALARIES	34.157.168 8	83.7%	11,060,666	75.5%	16.500,337	78.8%	10,493,030	71.1%	5,506,153	73.2%	198,689,308	75.3%
TRAVEL		1.0%	189,361	1 3%	305,673	1.5%	198,653	1.3%	140.763	1.9%	4,357,204	1.7%
CONTRACTUAL SERVICES		8.4%	1.538,407	10.5%	2.177,184	10.4%	1.956,838	13.3%	724,393	9.6%	29,384,775	11.1%
COMMODITIES		4.5%	628,379	4.3%	914,046	4.4%	929,153	6.3%	511,522	6.8%	15,047,516	5.7%
CAPITAL OUTLAY -OTE	_	0.3%	50,461	0.3%	177,211	0.8%	309,106	2.1%	37,034	0.5%	2,323,335	0.9%
CAPITAL OUTLAY -EQUIPMENT		1.2%	258,512	1.8%	261,063	1.2%	159,904	1.1%	131,769	1.8%	4,831,492	1.8%
SUBSIDIES, LOANS & GRANTS	354,513	%6.0	927,758	6.3%	600,811	7.9%	706,961	4.8%	465,828	6.2%	9,061,335	3.4%
	- 1						- 13					
TOTAL EXPENDITURES	40,802,707 10	100:0%	14,653,544	100.0%	20,936,325	100.0%	100.0% 14,753,645	100.0%	7,517,462	100.0%	263,694,965	100.0%

### MISSISSIPPI Public Community and Junior Colleges

### COUNTY TAX SUPPORT, FY 1997

	CO. TAX	PER CAPITA		\$4.41	\$15.86	\$6.52	\$0.12	\$18.47	\$2.99	\$6.84		\$22.67	\$17.46	\$15.13	\$10.53	\$22.14	\$18.62	\$8.53	GC-174	07'11'&	C8 67	0.00	04.04 74.04	0.00	66.50	98.00	\$9.02	02.770	\$11.50	\$11.98	\$1.78	\$10.53	\$10.07	\$7.34	\$7.06		\$20.04	\$26.33	\$28.68	\$29,94	\$3.30	\$25.60
	REPORTED	LEW		0.80	6.38	1.03	00:00	0.95	0.88	10.04		5.01	5.80	3.64	3.40	3.92	5 10	2.65		70'67	2 85	6.9	0.40	9.0	2.50	2.43	14.45	3	3.10	4.90	0.45	2.00	2.91	2.00	15.36		00'9	5.44	5.29	4.97	1.12	22.82
	EFFECTIVE	LEW		1.26	4.31	1.91	0.04	1.47	0.99	96.6		5.18	5.91	3.63	3.46	4.29	5.20	2.75		14.00	2 04	2.31	5.51	7.37	2.03	71.7	14.20		2.89	3.95	0.45	2.46	2.99	2.05	14.79		80.9	5.83	5.97	4.93	1.12	23.93
	TOTAL	RECEIVED		182.618	500,539	65,888	4,000	150,229	45,033	948,307		785,350	200,000	125,000	90,000	283,000	585 000	214.500	000000	7,502,050	165 235	752,533	120,262	130,023	234,232	000'/CI	1,008,625	000	250,290	124,973	136,642	640,325	124,930	283,821	1,560,981		231,821	996,609,9	2,839,030	1,472,285	94,460	11,247,562
S	AMOUNT	RECEIVED		0	28,479		0	0	0	28,479		365,350	240,000	62,500	50,000	101.000	270,000	34.500	00000	1,140,550	36 A34	00,101	04,07 56,844	24,624	50,10	33,700	263,356	000	72,665	50,543	0	116,780	65,892	141,910	447,790		123,215	3,341,099	840,125	214,137	0	4,518,576
CAPITAL IMPROVEMENTS	EFFECTIVE	LEW		0.00	0.24	0.00	0.00	0.00	0.00	0.24		2.41	2.84	1.82	1.92	1.53	2.40	44.0		20.01	0.64		C	0.00	0.00	47.0	3.72	700	9.0 48.0	1.60	0.00	0.45	1.57	1.02	5.49		3.23	2.95	1.77	0.72	0.00	8.66
CAPITAL IM	REPORTED	LEVY		0.00	0.25	0.00	0.00	0.00	00.0	0.25		2.33	2.80	1.82	1.89	1.40	2.35	0.43		70.61	U <del>S</del> U	2.0	 	0.30	0.33	0.00	3.80		0.90	1.96	0.00	0.37	1.35	1.00	5.58		3.00	2.77	1.59	0.68	0.00	8.04
3	AMOUNT	RECEIVED		182.618	472,060	65,888	4,000	150,229	45,033	919,828		420,000	260,000	62,500	40.000	182.000	315,000	180,000	4 4 50 500	000,504,1	128 BD1	150,001	142 042	20,271	402,082	706'501	745,269	100 117	1//,625	74,430	136,642	523,545	59,038	141,911	1,113,191		108,606	3,268,867	1,998,905	1,258,148	94,460	6,728,986
MAINTENANCE	EFFECTIVE	LEW		1.26	4.06	1.91	0.04	1.47	0.99	9.73		2.77	3.07	1.82	1.54	2.76	2.80	230	20.1	COLL	700	2.2	2.20	7	2.43 5.45 5.45	24.—	10.47	0	2.05	2.35	0.45	2.01	1.41	1.02	9.30		2.85	2.88	4.21	4.21	1.12	15.27
_	REPORTED	LEW		0.80	6.13	1.03	0.00	0.95	0.88	9.79		2.68	3.00	1.82	1.51	2.52	2.75	2.22		00'01	202	2.23	2.23	2.23	2.23	0.00	10.65	9	2.20	2.94	0.45	1.63	1.56	1.00	9.78		3.00	2.67	3.70	4.29	1.12	14.78
1996 AD VAI	1995 EST. ASSESS	(WW)		156			_			585			91						000000000000000000000000000000000000000		61					- 1000000000000000000000000000000000000	382	ŀ					45		930		41	1,219				2,183
	1995 EST	POPULATION (MM)		41,434	31,558	10,100	32,407	8,132	15,052	138,683		34,645	28,639	8,260	8,549	12.780	31.417	25.144	767 077	-C+'C+-	19 056	13,030	20,747	2,12	25,042	77/61	111,824	201.70	c9/'LZ	10,429	76,910	60,823	12,407	38,653	220,987		11,567	251,031	98,984	49,176	28,639	439,397
			. AM.	BOLIVAR*®	COAHOMA @	QUITMAN* @	PANOLA	TUNICA*@	TALLAHATCHIE*	TOTAL	COPIAH-LINCOLN:	ADAMS	COPIAH	FRANKLIN	JEFFERSON	LAWRENCE	Z	NOSAWIS	IVECT	ENTDAL	I EAKE	VICTORIA	AGOLION NOTATIN	FECOS	I IOOS		TAST MISSISSIPPI		CLAY	KEMPER	LAUDERDALE*	LOWNDES	NOXUBEE	OKTIBBEHA	TOTAL		CLAIBORNE	HINDS	RANKIN	WARREN	COPIAH*	TOTAL
		DISTRICT:	COALOMA								COPIAH									EACT CENTOAL						200000000000000000000000000000000000000	100	EAS I								HINDS:						



^
-

Si

			1996	AM	MAINTENANCE		CAPITAL IMPROVEMENTS	ROVEMENTS					
			ADVAL	a datacasa	J. C.		GTOCASO		TIMECEN	- VICE		DEDOCATE	<b>X L C C</b>
DISTRICT:	8	POPULATION	COUNTY (NIN)			RECEIVED		Erreciive LEVY	RECEIVED	RECEIVED	LEVY		PER CAPITA
HOLMES:													
	ATTALA	18,433	22	3.00	2.90	213,277	1.25	1.40	103,058	316,335	4.31	4.25	\$17.16
ਹ ;	CARROLL	006'6	43	3.00	1.82	72,609	0.00	0.00	0	72,609	1.82	3.00	\$7.33
56	CHOCTAW	9,123	S 5	1.00	0.96	26,753	1.00	0.96	26,753	53,506	1.92	2.00	\$5.86
5 1	ACKLINADA HOLMES	24,211	3 5	9 c	2 75	179 155	3.00 88 88	. t	121,029	300 184	4.61	. c. 6.	\$14.08
W	MADISON	66.282	396	3.00	0.72	266.383	3.00	0.57	209,395	475,778	1.29	00.9	\$7.18
MONTG	MONTGOMERY	12.428	4	2.00	1.77	67.430	0.00	0.00	0	67.430	1.77	2.00	\$5.43
M	WEBSTER	10,500	ස	1.00	1.67	669'09	1.00	0.33	11,809	72,508	2.00	2.00	\$6.91
	YAZOO	25,489	106	2.25	2.43	239,589	0.00	0.00	0	239,589	2.43	2.25	\$9.40
	TOTAL	195,691	910	21.25	16.60	1,281,346	12.13	6.45	603,792	1,885,138	23.05	33.38	\$9.63
ITAWAMBA:													
CHIC	CHICKASAW	18,355	61	3.00	5.44	308,830	2.30	0.72	40,613	349,443	6.16	5.30	\$19.04
ITA	ITAWAMBA	20,902	29	3.20	1.68	104,478	4.00	4.06	253,096	357,574	5.74	7.20	\$17.11
	FE	72,272	412	2.40	2.79	1,069,079	2.31	2.70	1,036,427	2,105,506	5.50	4.71	\$29.13
Σ	MONROE	37,771	149	1.88	1.86	257,624	2.35	2.32	321,771	579,395	4.18	4.23	\$15.34
PON	PONTOTOC	24,236	98	3.20	4.64	371,136	3.00	3.13	250,086	621,222	77.7	6.20	\$25.63
	TOTAL	173,536	77.5	13.68	16.41	2,111,147	13.96	12.93	1,901,993	4,013,140	29.34	27.64	\$23.13
JONES:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3		37.0			ò	1	000	C C	000	27.78
- : (	CLARKE	17,741	S :	2.63	2.48	184,800	0.25	0.24	067,71	202,550	2.72	7.88	\$11.42 640.04
COC	COVINGTON	17,239	87	1.60	1.69	136,924	1.00	1.06	82,578	222,502	2.75	2.60	\$12.91
J	GREENE	11,4/6	S 6	2.45	4.24	76,120	0.00	0.00	0 73	76,120	42.3	2.45	\$0.03 60.03
	JASPER	17,433	2 2	57.L	1.38 5.5	750,037	U./3	9.76	20,432	140,069	2.13	2.00	\$0.03 \$40.43
	JONES	44 542	27	2.50	20.2	320,703	3.23 0.07	3.20 1.05	51,585	1,207,307	3.30	2.73	618.17
	PERRIT	15,003	3 6	1 90	2.34 80	105,400	0.50	 	27,584	132,889	2.33	2.0	- C & & & & & & & & & & & & & & & & & &
	WAYNE	19,864	3 8	2.5	2 - 5	147 893	00.1	1.09	73.882	221,775	3.27	3 5	\$11.16
	TOTAL	173,389	683	16.69	16.81	1 382 762	7.72	7.96	988 115	2 370 877	24.77	24.41	\$13.67
MERIDIAN	10.0	200,50	000000000000000000000000000000000000000	200	000	1,004,00			2111000	1,000			
	LAUDERDALE*	76.910	329	1.39	1.41	432.035	0.00	0.00	0	432,035	1.41	1.39	\$5.62
CITY OF MERIDIAN	ERIDIAN	41,036	202	3.33	3.43	644,349	2.86	2.95	554,381	1,198,730	6.38	6.19	\$29.21
	TOTAL	76,910	531	4.72	4.84	1,076,384	2.86	2.95	554,381	1,630,765	7.79	7.58	\$24.20
MISSISSIPPI DEL'TA:												,	
ď	BOLIVAR*	41,434	156	0.84	0.89	128,512	0.41	0.42	60,251	188,763	1.30	1.25	₹.56
HOW	HOMPHREYS	11,533	74.5	9.5	1.1	43,543	9.5	1.02	39,762	83,305	2.13	2.00	\$7.72
400	SACCENA	37.410	25.	67.1	04. c	261,631	5 5	2 5	130 814	30,000	2.30	2.39	\$22.71
1 8	CHAPKEY	6,410	3 8	2.00	1.00	44 909	8.5		30,555	75 464	2.13	2.50	\$10.43
HNIS	SUNFLOWER	35,752	103	3.07	3.18	304,493	0.78	0.81	77.837	382,330	3.99	3.85	\$10.69
WASH	WASHINGTON	66,451	274	2.50	2.70	687,873	0.50	0.55	139,341	827,214	3.25	3.00	\$12.45
	TOTAL	201,173	756	12.20	12.97	1,491,743	5.79	60.9	495,834	1,987,577	19.06	17.99	\$9.88
MISSISSIPPI GULF COAST:	AST:												
O	GEORGE	18,230	65	2.49	2.36	129,647	2.09	2.05	112,562	242,209	4.41	4.58	\$13.29
HA	HARRISON	175,240	896	2.64	2.58	2,322,453	2.24	2.17	1,956,930	4,279,383	4.75	4.88	\$24.42
<b>1</b> 0	JACKSON	128,494	695	3.46	3.87	2,502,511	2.60	2.91	1,880,062	4,382,573	6.78	6.06	\$34.11
	STONE	12,382	45	4.40	4.42	184,916	3.10	3.11	130,123	315,039	7.53	7.50	\$25.44
	IOIAL	334,340	1,00/	66.71	13.23	2,139,527	50.05	47.01	4,073,077	3,413,404	79.40	77.07	)C:/7€



 $\mathbb{C}$ 

		4004	MAIN	INTENANCE		CABITAL IMPROVEMENTS	OWEMENTS					
		AD VAL	714									
	1995 EST.	ASSESS	REPORTED	EFFECTIVE	AMOUNT	REPORTED E		AMOUNT	TOTAL	EFFECTIVE	REPORTED	CO. TAX
DISTRICT:	POPULATION	(MM)	LEW	LEW	RECEIVED	LEVY	LEW	RECEIVED	RECEIVED	LEWY	LEVY	PER CAPITA
NOKI DEAS I MISSISSIPPI:		135	136	1.76	221 084	164	1.56	196 056	417 140	3 32	3.00	\$12.73
PRENTISS	23,842	67	3.40	3.03	188,539	4.95	4.48	279,126	467,665	7.51	8.35	\$19.62
TIPPAH		65	1.80	1.84	111,496	2.35	2.38	143,786	255,282	4.22	4.15	\$12.36
DISHOMINGO	18,235	9/	2.00	2.04	144,248	1.00	1.02	72,174	216,422	3.06	3.00	\$11.87
NOINO		82	3.00	3.03	239,234	2.19	2.29	180,825	420,059	5.31	5.19	\$18.36
TOTAL	118,382	428	11.56	11.70	904,601	12.13	11.73	871,967	1,776,568	23.43	23.69	\$15.01
NORTHWEST MISSISSIPPI:												
BENTON		24	3.00	2.88	64,213	2.25	2.16	48,107	112,320	5.03	5.25	\$14.15
CALHOUN		46	2.00	2.13	91,264	0.00	22.33	0	91,264	2.13	2.00	\$6.14
DESOTO		460	2.12	2.39	1,020,998	2.00	0.39	955,186	1,976,184	4.62	4.12	\$23.65
LAFAYETTE	33,463	129	0.70	0.82	98,800	1.30	0.11	167,200	266,000	2.22	2.00	\$7.95
MARSHALL		92	2.25	2.84	251,346	0.13	3.16	12,822	264,168	2.99	2.38	\$8.24
PANOLA		108	3.00	2.78	279,180	3.00	0.00	279,181	558,361	5.56	00.9	\$17.23
*NAMTING	10,100	37	1.82	1.85	63,545	0.00	0.00	0	63,545	1.85	1.82	\$6.29
TALLAHATCHIE*		64	1.00	0.99	45,040	0.00	0.00	0	45,040	0.99	1.00	\$2.99
TATE	~	8	2.80	2.93	231,250	2.80	2.86	226,276	457,526	5.79	2.60	\$20.12
TUNICA*		19	0.95	1.53	156,339	0.32	0.38	38,544	194,883	1.91	1.27	\$23.96
YALOBUSHA		37	1.25	1.24	42,718	1.20	1.19	41,061	83,779	2.43	2.45	\$6.78
TOTAL	272,697	1,180	20.89	22.37	2,344,693	13.00	32.57	1,768,377	4,113,070	35.51	33.89	\$15.08
PEARL RIVER:												
FORREST	72,553	273	1.08	1.16	293,370	1.01	1.08	273,703	567,073	1.15	5.09	\$7.82
HANCOCK		195	1.63	1.82	330,471	1.15	1.12	203,000	533,471	2.94	2.78	\$14.11
JEFFERSON DAVIS		25	1.77	1.72	82,961	2.07	1.26	60,800	143,761	2.97	3.84	\$10.22
LAMAR		171	1.31	1.34	213,150	1.16	1.22	194,759	402,909	2.56	2.47	\$12.12
MARION		95	2.60	2.50	213,479	2.38	2.29	195,613	409,092	4.78	4.98	\$15.58
PEARL RIVER		161	2.50	2.17	324,335	2.50	2.86	428,253	752,588	5.03	5.00	\$17.31
TOTAL	227,806	944	10.89	10.69	1,457,766	10.27	9.83	1,356,128	2,813,894	19.44	21.16	\$12.35
SOUTHWEST MISSISSIPPI:												
AMITE	13,581	22	2.50	2.39	126,512	2.00	1.99	105,427	231,939	4.38	4.50	\$17.08
PIKE		138	3.00	3.12	400,794	3.00	3.12	400,794	801,588	6.25	00.9	\$21.06
WALTHALL	14,304	99	1.95	2.22	115,798	2.25	1.93	100,357	216,155	4.15	4.20	\$15.11
WILKINSON	9,710	37	2.00	2.07	71,215	1.00	1.03	35,608	106,823	3.10	3.00	\$11.00
TOTAL	75,662	288	9.45	9.80	714,319	8.25	8.07	642,186	1,356,505	17.88	17.70	\$17.93
	070 2000		60 107	100	620,720,00	60067		.00	200101	10176	1000	00174
STATEWIDE TOTALS: 2,697,243 11,855 195.82	2,697,243	11,855	79.061	77.76	790'1/8'97	120.33	140.30	19,644,001	48,515,053	CU.) LS	322.65	\$1.583
@ - Indicates county in Coahoma's dist	nd establised in secu	100 3/-29-00	1 effective after July 1	, 1995.								

Thirdeas a county that supports two districts.

Includes a county that supports two districts.

FERSON FOR EXPEDIENT ELYS (Readipt/Assessment X 038 Collection Factor))

FERSON FOR EXPEDIENT ACKNOWN ANXIMINA MILLLAGE AS SPECIFIED IN SECTION 37-29-141:

FERSON FOR EXPEDIENT ACKNOWN ANXIMINA MILLLAGE AS SPECIFIED IN SECTION 37-29-141:

HINDS. Rankin County has a reportad lavy of 1.48 in the amount of \$788 (000 for the retirement of a not acknown country and anximination of the amount of 1.20 for the assass in the amount of 1.20 for the assass in the amount of 1.00 for the acknown and pointion, 13 for Lee and 1.81 for Monroe counties. Under Est at lawranta and pointion, 13 for Lee and 1.81 for Monroe counties. Under Est at lawranta and pointion, 13 for Lee and 1.81 for Monroe counties. Under Est at lawranta and pointion, 13 for Lee and 1.81 for Monroe counties. Under Est at lawranta and maintenance of adult education classes in the amount of 0.52 mills or \$100,245.

MERIDIAN. Maintenance at Maridian CC includes axia millage.

MISS. GULF COAST - Section 37-29-437 allows MGCCC additional millage.

NORTHEAST - Est for Prentiss county in the Northeast CC district consists of the following levies: 2.00 under Section 37-29-267 for land and building purchase, and 0.75 under Section 27-39-329 for debt service.

### MISSISSIPPI Public Community & Junior Colleges

ERIC Full Best Provided by ERIC

## Student Fees & Charges/Semester 1997 -98

instruction         MaritedLanion         Order Frees         Total         Our-Gistrict         Frees         sisch         Room         6-DA         7-DAY         Bus           Coaldoma         400         25a;30P         485         -0-         950         -0-         550         -0-         -0-         1103         No         55         350         -0-         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         550         -0-         -0-         -0- <t< th=""><th></th><th>F</th><th>FEES FOR ALL STUDENTS</th><th>S</th><th>ADDITIONAL FEES</th><th>AL FEES</th><th>COURSE</th><th>PART-TIME</th><th>DORMITORY</th><th>MEALS</th><th></th><th></th></t<>		F	FEES FOR ALL STUDENTS	S	ADDITIONAL FEES	AL FEES	COURSE	PART-TIME	DORMITORY	MEALS		
400         25a;00P         485         -0-         950         E,V,S,O         40         515@         -         569           500         -0-         500         -0-         720         G,T         60         426@         525y         750z           500         -0-         500         -0-         710         C,L,S         50         380         540         -           500         -0-         500         -0-         710         C,L,S         50         380         540         -           510         450         500         -0-         1,103         No         55         320@         605         600           425         25R         535         -0-         1,103         No         50         2583         650         -           425         25R         450         -0-         650         No         50         2583         510         50         50           425         25R         480         -0-         725         M,S,V         40         279         425         650           480         500         -0-         773         N,S,V         40         275         414         <	INSTITUTION	MATRICULATION	OTHER FEES	TOTAL	OUT-DISTRICT	OUT-STATE	FEES	\$/SCH	ROOM	5-DAY	7-DAY	BUS
pi         450         -0-         500         -0-         720         G,T         6,T         60         425@         525y         750z           pi         450         -0-         500         -0-         710         C,L,S         50         380         540            pi         450         500         -0-         710         C,L,S         50         380         540         5-           510         550         -0-         1,103         No         55         375         490         580           425         25R         536         -0-         1,1103         No         50         253         50         -0           425         25R         450         -0-         650         No         50         253         50         -0         50         50         50         50         -0         50	Coahoma	400	25a;60P	485	o-	950	E,V,S,O	40	515@	•	569	100
pi         450         -0-         500         -0-         710         C,L,S         56         380         540            510         50R         50R         0         675         A,C,G,L,S,I         55         320@         605         660           510         25R         50S         -0-         1,103         No         55         375         490         585           425         2a         52A         -0-         650         No         50         263         510         -           425         2aR         52A         -0-         650         No         50         263         510         -           480         2aR         -0-         725         M,S,V         40         279         -         621           445         3aP         -0-         720         G,I,IS,L,M,O,T         50         400-550         425         -         621           445         3aP         455         -0-         773         I         47         275         400-550         520         -         621           445         -0-         475         -0-         770         M,L         47         <	Copiah-Lincoln	. 500	<b>o</b>	200	o-	720	G,T	09	425@	525y	750z	Б
pi         450         50R         500         675         A.C,G,L,S,I         55         320@         605         660           510         25R         535         -0-         1,103         No         55         375         490         585           425         2a         527         -0-         650         No         50         253         -         585         -           425         25R         450         -0-         650         No         50         253         510         -         621           480         25R         450         -0-         725         M,S,V         40         279         -         621         -         6	East Central	200	þ	200	o-	710	C,L,S	20	380	540	•	Б
510         25R         535         -0-         1,103         No         55         490         585           425         2a         527         -0-         650         No         50         253            425         25R         450         -0-         650         No         50         360         510            480         24R         450         -0-         725         M,S,V         40         279          621           445         20R         500         -0-         720         61,1S,L,M,O,T         50         420-550         425         650x           445         30P*         475         -0-         773         NO         50         425         50          650x           445         5R; 45B; 15P         475         -0-         773         NO         52         400-500         52         50            445         -0-         475         -0-         773         NO         45         52         400-500         52         50          650x          60          60         40         275         400-500	East Mississippi	450	50R	200	0	675	A,C,G,L,S, I	55	320@	605	099	Ē
525         2a         527         -0-         650         No         50         253         535            425         25R         450         -0-         600         No         50         360         510          621           372         24R         396         -0-         725         M,S,V         40         279          621           480         20R         60-         -0-         720         G,I,IS,I,M,O,T         50         425w         650x           445         396         475         -0-         707         No         50         425w         500         -           475         -0-         773         I         47         275         414         537           485         15P         500         -0-         773         I         47         275         414         537           486         15P         600         -0-         773         No         45         500-50         520         -           485         15P         600         -0-         700         M,L         45         350-520         530         530           486 <td>Hinds</td> <td>510</td> <td>25R</td> <td>535</td> <td>o o</td> <td>1,103</td> <td>o N</td> <td>55</td> <td>375</td> <td>490</td> <td>585</td> <td>100</td>	Hinds	510	25R	535	o o	1,103	o N	55	375	490	585	100
425         25R         450         -0-         600         No         50         360         510         -           372         24R         396         -0-         725         M,S,V         40         279         -         621           480         20R         500         -0-         720         G,IIS,L,M,O,T         50         425w         650x           445         30P*         475         -0-         773         I         47         225         500         -           445         -0-         475         -0-         773         I         47         275         414         537           485         -0-         475         -0-         695         No         52         400-500         520         -           485         -0-         475         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         700         I,S,V         43         250-335         603         -           485         -0-         425         -0-         745         -0-         48         376         517         517	Holmes	525	2a	527	o o	650	o N	20	253	535	•	na
372         24R         396         -0-         725         M,S,V         40         279         -         621           480         20R         500         -0-         720         G,I,S,L,M,O,T         50         425w         650x           445         30P*         475         -0-         773         I         47         275         414         537           475         -0-         475         -0-         695         No         52         400-500         520            485         15P         500         -0-         770         M,L         45         350-520         530         650           475         -0-         475         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         700         L,S,V         43         250-335         603         -           475         -0-         425         -0-         745         -0-         48         376         525         -           457         23         480         0-         745         0-         48         577         -	Itawamba	425	25R	450	ģ	009	S S	20	360	510	ı	па
480         20R         500         -0-         720         G.I.IS,L.M.O.T         50         405-550         425w         650x           445         30P*         475         -0-         707         No         50         225         500         -           445         5R; 45B; 15P         455         -0-         773         I         47         275         414         537           485         -0-         475         -0-         695         No         45         360-500         520         -           485         15P         500         -0-         700         MIL         45         360-520         530         650           475         -0-         475         -0-         750         NO         4,3         250-335         603         727           455         -0-         475         -0-         750         NO         4,3         250-335         603         -           457         23         480         0         745         -         48         376         517         639           372-525         0-85         96-535         0-0         600-1103         -         40-60         225-550 <td>Jones</td> <td>372</td> <td>24R</td> <td>396</td> <td>o o</td> <td>725</td> <td>M,S,V</td> <td>40</td> <td>279</td> <td>•</td> <td>621</td> <td>na</td>	Jones	372	24R	396	o o	725	M,S,V	40	279	•	621	na
445         30P*         475         -0-         707         No         50         225         500         -           395         5R; 45B; 15P         455         -0-         773         1         47         275         414         537           475         -0-         475         -0-         695         No         52         400-500         520         -           485         15P         500         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         700         L,S,V         43         250-335         603         727           457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	Meridian	480	20R	200	ģ	720	G,I,IS,L,M,O,T	20	400-550	425w	650x	па
395         5R; 45B; 15P         455         -0-         773         1         47         275         414         537           475         -0-         475         -0-         695         No         52         400-500         520         -           485         15P         500         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         700         L,S,V         43         250-335         603         727           425         -0-         750         NO         40         325         525         -           457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	MS Delta	445	30P*	475	¢	707	8	20	225	200	ı	па
475         -0-         475         -0-         695         No         52         400-500         520         -           485         15P         500         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         750         NO         40         325         603         727           457         23         480         0         745         -         48         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	MS Gulf Coast	395	5R; 45B; 15P	455	¢	773	_	47	275	414	537	Б
485         15P         500         -0-         700         M,L         45         350-520         530         650           475         -0-         475         -0-         750         L,S,V         43         250-335         603         727           425         -0-         425         -0-         750         NO         40         325         525         -           457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	Northeast MS	475	ģ	475	¢	695	S N	52	400-500	520	•	na
475         -0-         475         -0-         750         L,S,V         43         250-335         603         727           425         -0-         425         -0-         750         NO         40         325         525         -           457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	Northwest MS	485	15P	200	¢	200	M,L	45	350-520	230	650	БП
425         -0-         425         -0-         750         NO         40         325         525         -           457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	Pearl River	475	þ	475	¢	200	L,S,V	43	250-335	603	727	Б
e         457         23         480         0         745         -         48         376         517         639           372-525         0-85         396-535         0-0         600-1103         -         40-60         225-550         414-605         537-750	Southwest MS	425	o	425	o-	750	ON	40	325	525	•	na
372-525 0-85 396-535 0-0 600-1103 - 40-60 225-550 414-605 537-750	Average	457	23	480	0	745	ı	48	376	517	639	9
	Range	372-525	0-85	396-535	0-0	600-1103	1	40-60	225-550	414-605	537-750	100

NOTES: Other Fees:

a - Activity B - Book Service P - Publication R - Registration

C - Cosmetology
E - Evening
G - Graduation
I - Insurance
IS - Indep. Study
L - Labs

Course Fees:

M - Music
O - Off Campus
S - Science
T - Testing Fees
V - Vocational
A - Art Course Fee

@ Includes cable TV

w - 10 Meals x - 19 Meals y - 14 Meals z - 21 Meals

BEST COPY AVAILABLE

ころ

#### 20

7**U** <:'1.

#### MISSISSIPPI

# Public Community and Junior Colleges EDUCATION & GENERAL EXPENDITURES BY FUNCTION AND OBJECT (COMPOSITE)

					FY 1997						
							Capital	Capital			
	Salaries	Staff	Total		Contractual		Outlay	Outlay	Student		
	& Wages	Benefits	Salaries &	Travel	Services	Commodities	OTE	Equip	Aid		%
FUNCTION/OBJECT	(689-009)	(069)	Staff Benefits	(770-780)	(700-719)	(720-769)	(800)	(800)	(739, 741 etc.)	TOTAL	of Total
				_							
1. Instruction											_
a. Academic (100)	\$56,391,835	\$12,007,413	\$68,399,248	\$822,310	\$956,945	\$1,842,675	\$14,582	\$1,260,869	\$5,011,530	\$78,308,159	29.7%
b. Vo-Tech (200-300)	40,028,455	8,784,414	48,812,869	866,890	1,395,521	2,995,745	0	467,926	650,234	55,189,185	20.9%
c. Other (400)	11,948,492	2,220,791	14,169,283	493,713	2,869,646	1,028,721	0	197,009	130,146	18,888,518	7.2%
Instruction Sub-Total	108,368,782	23,012,618	131,381,400	2,182,913	5,222,112	5,867,141	14,582	1,925,804	5,791,910	152,385,862	57.8%
2. Instructional Support (500)	6,910,856	1,569,184	8,480,040	150,775	776,604	900'699	1,507,971	669,449	7,835	12,161,682	4.6%
a. Leaming Resources	5,361,114	1,213,790	6,574,904	75,304	671,156	411,884	1,040,817	505,816	0	9,279,881	3.4%
3. Student Services (600)	19,276,971	4,170,248	23,447,219	1,274,128	2,852,418	2,724,700	(17)	763,256	3,110,473	34,172,177	13.0%
a. Athletics (630's)	3,551,451	794,730	4,346,181	780,785	1,214,806	1,396,712	0	114,517	2,015,664	9,868,665	3.2%
4. Institutional Support (700)	16,325,942	3,769,379	20,095,321	782,335	7,718,693	2,096,680	133,747	767,767	149,306	31,743,849	12.0%
5. Operation of Physical Plant (800)	12,068,744	3,216,584	15,285,328	(32,947)	12,814,948	3,789,987	667,052	705,216	1,811	33,231,395	12.6%
6. Student Aid (X1900) (X2900)											
TOTALE&G	\$162,951,295	\$35,738,013	\$198,689,308	\$4,357,204	\$29,384,775	\$15,047,516	\$2,323,335	\$4,831,492	\$9,061,335	\$263,694,965	100.0%
Percentage of Total	61.8%	13.6%	75.3%	1.7%	11.1%	2.7%	%6.0	1.8%	3.4%	100%	
JTPA	\$3,007,699	\$626,734	\$3,634,433	\$61,045	\$441,231	\$454,114	\$806	\$5,729	\$154,912	\$4,752,270	

### BEST COPY AVAILABLE

### MISSISSIPPI PUBLIC COMMUNITY & JUNIOR COLLEGES

AUXILIARY ENTERPRISES: REVENUES AND EXPENDITURES FY 1997

	SE	ICES	<u>⊽</u>		જ	SHOPS	HER		∣ਫ਼		TOTAL EXCESS REVENUE OVER
COLLEGE	KEVENUE EX	EXPENDIUME	KEVENUE EAF	EAFENDITURE	KEVENUE	EXPENDITURE	KEVENUE	EXPENDITURE	KEVENUE	EXPENDITURE	EXPENDITURES
СОАНОМА	322,307	368,816	232,089	134,718	287,959	313,186			842,355	816,720	25,635
COPIAH-LINCOLN	994,800	950,321	543,278	322,377	817,533	721,847	304,670 A	423,693	2,660,281	2,418,238	242,043
EAST CENTRAL	543,028	458,602	502,154	365,707	810,447	489,406	12,032	741	1,667,661	1,314,456	353,205
EAST MS	427,915	349,167	222,152	64,633	510,305	493,511			1,160,372	907,311	253,061
HINDS	1,357,232	1,318,064	1,018,410	1,421,653	3,726,340	3,215,467	869,210 B	1,020,579	6,971,192	6,975,763	(4,571)
HOLMES	546,583	541,162	289,606	99,727	310,028	272,577			1,146,217	913,466	232,751
ITAWAMBA	657,344	610,299	513,019	878,877	1,630,766	1,117,594	67,854 C	81,110	2,868,983	2,588,381	280,602
JONES COUNTY	760,579	688,659	367,454	175,621	1,557,025	1,573,014		_	2,685,058	2,437,294	247,764
MERIDIAN	450,902	415,554	467,395	586,180	1,188,999	1,045,067	39,667 D	42,879	2,146,963	2,089,680	57,283
MS DELTA	675,340	673,730	230,704	198,568	970,272	857,354			1,876,316	1,729,672	146,644
MS GULF COAST	500,657	470,322	430,612	337,342	1,238,202	1,119,946	21,481 E	104,794	2,190,932	2,032,404	158,528
NORTHEAST	998,103	902,741	530,370	445,343	1,210,427	990,505	95,475 F	133,882	2,834,375	2,472,471	361,904
NORTHWEST	840,472	768,467	710,385	443,530	956,610	751,417	55,424 G	77,239	2,562,891	2,040,653	522,238
PEARL RIVER	979,782	1,069,902	203,802	159,662	951,631	759,195			2,135,215	1,988,759	146,456
SOUTHWEST	578,689	628,628	291,788	200,958	437,183	339,091	100,298 H	43,830	1,407,958	1,212,507	195,451
TOTALS	10,633,733	10,214,434	6,553,218	5,735,417	16,403,727	14,059,177	1,566,091	1,928,747	35,156,769	31,937,775	3,218,994

CIAL EVENTS, CONFERENCE CENTER & BULL TEST CENTER

B-ARPONT, SPECIAL EVENTS, CONFERENCE CENTER & BULL TEST CENTER CONTENCATION THE CONTENCATION CONFERENCE CENTER & BULL TEST CENTER CANCESSIONS & TUTORNO E-ENTERET & SUMMER CLAIN CONFICE SET FINSURANCE A-PATUDENT UNION DIRECTOR, CAAGENOOM, AQUATIC CENTER & VENDING CONFICE SET INSURANCE INSURANCE INSURANCE INSURANCE INSURANCE CONTENT OF THE SECRETION

BEST COPY AVAILABLE

01/20/98 04:16 PM 1 AUXREV97.WK4

 $\omega$ 

### **MISSISSIPPI**

ERIC Frontied by ERIC

**Public Community and Junior Colleges** 

Expenditure Per FTE by Function - FY 1997

Function	Expenditure	FTE	Expenditure/ FTE
INSTRUCTION	152,385,862	64,630	2,358
Academic Vo-Technical Other	78,308,159 55,189,185 18,888,518	40,397 13,839 10,394	1,938 3,988 1,817
INSTRUCTIONAL SUPPORT	12,161,682	64,630	188
STUDENT SERVICES	34,172,177	64,630	529
INSTITUTION SUPPORT	31,743,849	64,630	491
PHYSICAL PLANT	33,231,395	64,630	514
TOTAL EDUCATION & GENERAL	263,694,965	64,630	4,080

SOURCE: MBR-1-CJC Budget Request Form and SBCJC Form 3.6

## MISSISSIPPI

# Public Community and Junior Colleges

# Program Completions by Sex: 1995-96

-	AWARDS	AWARDS < 1 YEAR	AWARDS < 2 YEARS	: 2 YEARS	ASSOCIATE DEGREE	: DEGREE	AWARDS < 4 YEARS	YEARS	
COLLEGE	MEN	WOMEN	MEN	WOMEN	MEN	WOMEN	MEN	WOMEN	TOTAL
COAHOMA	0	0	0	0	28	99	28	51	173
CO-LIN	0	0	18	51	134	245	0	0	448
EAST CENTRAL	0	0	18	49	119	160	0	0	346
EAST MS	36	9	51	75	116	88	0	0	373
HINDS	25	18	22	87	250	746	13	က	1,197
HOLMES	0	0	18	79	87	198	0	0	382
ITAWAMBA	29	74	21	59	79	208	0	0	470
JONES	0	0	92	95	171	313	0	0	655
MERIDIAN	0	0	9	58	108	240	0	0	412
MS DELTA	0	0	71	43	92	188	0	0	394
MS GULF COAST	27	S)	84	154	242	529	0	0	1,071
NORTHEAST MS	0	0	4	28	119	276	11	_	439
NORTHWEST MS	0	0	21	130	111	237	0	0	499
PEARL RIVER	0	0	38	124	84	233	34	0	513
SOUTHWEST MS	0	0	13	47	6	146	15	0	318

117	103	494	1.079	1.837	3.904	101	55	7,690

ERIC Full fixed Provided by ERIC

SOURCE: IPEDS Completions, 1995-96

23

24

(A)

MISSISSIPPI PUBLIC COMMUNITY AND JUNIOR COLLEGES ACADEMIC FACULTY LOCAL SALARY SCHEDULE NINE MONTH BASIS FISCAL YEAR 1997-98

IAA         24,684         31,018         14         25,676         32,864         16         28,246         -           LINCOLN         27,000         41,000         28         29,000         -         43,000         28         31,000         -           SS         25,933         -         41,468         30         28,421         -         45,566         30         30,903         -           SS         25,933         -         41,468         30         28,421         -         45,566         30         30,903         -           SS         25,932         -         41,468         30         28,421         -         45,566         30         30,903         -           SS         25,932         -         40,105         26         28,651         -         47,169         29         30,903         -           BA         26,705         -         40,105         26         28,022         -         42,566         28         29,305         -           BA         26,705         -         46,410         23         36,120         -         42,566         28         29,305         -           LFA         32,16	DISTRICT	MASTER'S Start	S		Step	MAS	MASTER'S + 30	End	Step	Start	DOCTORATE	End	Steo
27,000         -         41,000         28         29,000         -         43,000         28         31,000         -           24,310         -         43,806         28         25,820         -         46,915         28         27,318         -           25,932         -         43,806         30         28,421         -         46,915         29         30,903         -           25,982         -         40,105         26         26,905         -         47,169         29         30,903         -           26,705         -         40,105         26         26,905         -         42,505         28         30,905         -           26,705         -         40,105         23         26,905         -         42,505         28         30,819         -           21,053         -         46,410         23         36,120         -         41,045         29         30,819         -           21,053         -         46,433         -         41,447         34         31,215         -         44,435         34         -         43,312         -           28,703         -         44,497         34 <td>СОАНОМА</td> <td>24,694</td> <td></td> <td></td> <td>4</td> <td>25,676</td> <td>٠</td> <td>32,864</td> <td>31.7</td> <td>28,246</td> <td>•</td> <td>38,001</td> <td>22</td>	СОАНОМА	24,694			4	25,676	٠	32,864	31.7	28,246	•	38,001	22
24,310         -         43,806         28         25,820         -         46,915         28         27,318         -           25,933         -         41,468         30         28,421         -         45,506         30         30,903         -           25,932         -         43,316         27         28,551         -         47,169         29         32,405         -           26,705         -         40,105         26         26,905         -         42,505         28         29,305         -           26,756         -         38,956         20         28,002         -         42,258         22         30,819         -           26,756         -         38,956         20         28,002         -         42,258         22         30,819         -           21,053         -         46,410         23         36,120         -         40,100         P         23,658         -           21,053         -         46,433         34         38,216         -         41,645         29         34,216         -           28,270         -         40,991         25         36,849         -         44,349	COPIAH-LINCOLN	27,000		41,000	28	29,000	•	43,000	28	31,000	•	45,000	28
25,933         -         41,468         30         28,421         -         45,506         30         30,903         -           25,982         -         43,316         27         28,551         -         47,169         29         32,405         -           25,705         -         40,105         26         26,905         -         42,556         28         29,305         -           26,756         -         38,956         20         28,002         -         42,258         22         30,819         -           21,053         -         46,410         23         36,120         -         40,100         P         23,058         -           21,053         -         46,410         23         36,120         -         40,100         P         23,058         -           21,053         -         46,435         2         40,100         P         23,058         -         23,058         -           22,197         -         46,435         3         44,349         25         34,215         -         -         23,495         -         -         23,495         -         -         -         23,495         -         <	EAST CENTRAL	24,310	•	43,806	28	25,820	•	46,915	28	27,318	•	51,747	30
25,982         -         43,316         27         28,551         -         47,169         29         32,405         -           25,705         -         40,105         26         26,905         -         42,505         28         29,305         -           26,756         -         38,956         20         28,002         -         42,258         22         30,819         -           21,053         -         36,090         P         22,055         -         40,100         P         23,058         -           28,197         -         40,636         29         33,206         -         41,645         29         34,215         -           28,279         -         44,497         34         30,215         -         44,349         37,285         -           28,279         -         44,497         34         30,215         -         44,349         25         43,312         -           28,270         -         44,349         -         44,349         25         32,879         -           27,041         -         41,888         28         29,691         -         44,549         28         32,655         - </td <td>EAST MISS.</td> <td>25,933</td> <td>•</td> <td>41,468</td> <td>30</td> <td>28,421</td> <td>•</td> <td>45,506</td> <td>30</td> <td>30,903</td> <td>•</td> <td>49,544</td> <td>30</td>	EAST MISS.	25,933	•	41,468	30	28,421	•	45,506	30	30,903	•	49,544	30
25,705         -         40,105         26         26,905         -         42,505         28         29,305         -           26,756         -         38,956         20         28,002         -         42,506         22         30,819         -           21,053         -         46,410         23         36,120         -         51,075         24         38,350         -           21,053         -         46,410         23         36,120         -         40,100         P         23,058         -           21,053         -         40,636         29         33,206         -         41,645         29         34,215         -           28,279         -         40,991         25         36,849         -         46,349         25         43,312         -           33,491         -         40,991         25         36,849         -         46,349         25         43,312         -           27,041         -         41,898         28         29,691         -         44,549         26         33,495         -           28,000         -         41,468         27         29,691         -         44,549	HINDS	25,982		43,316	27	28,551	•	47,169	29	32,405	•	51,023	29
26,756         -         38,956         20         28,002         -         42,258         22         30,819         -           33,945         -         46,410         23         36,120         -         51,075         24         38,350         -           21,053         -         36,090         P         22,055         -         40,100         P         23,058         -           28,279         -         44,497         34         30,215         -         46,433         34         37,285         -           28,279         -         44,497         34         30,215         -         46,433         34         37,285         -           33,491         -         40,991         25         36,849         -         44,349         25         43,312         -           27,041         -         41,898         28         29,691         -         44,549         26         33,495         -           28,000         -         44,549         28         32,405         -         44,549         28         32,405           28,000         -         44,549         28         44,549         36,180         -         32	HOLMES	25,705		40,105	56	26,905		42,505	28	29,305	•	44,905	28
21,053         -         46,410         23         36,120         -         51,075         24         38,350         -         23,058         -         23,058         -         23,058         -         23,058         -         23,058         -         23,058         -         23,058         -         -         23,058         -         -         23,058         -         -         -         23,058         -         -         -         23,058         - </td <td>ITAWAMBA</td> <td>26,756</td> <td></td> <td>38,956</td> <td>20</td> <td>28,002</td> <td>•</td> <td>42,258</td> <td>52</td> <td>30,819</td> <td>•</td> <td>47,341</td> <td>22</td>	ITAWAMBA	26,756		38,956	20	28,002	•	42,258	52	30,819	•	47,341	22
21,053         -         36,090         P         22,055         -         40,100         P         23,058         -           32,197         -         40,636         29         33,206         -         41,645         29         34,215         -           28,279         -         44,497         34         30,215         -         46,433         34         37,285         -           33,491         -         42,500         26         31,915         -         44,349         25         43,312         -           27,041         -         42,500         26         31,915         -         44,549         26         33,495         -           28,000         -         41,898         28         29,691         -         44,549         28         32,879         -           28,000         -         41,468         27         29,000         -         44,549         28         32,405         -           27,000         -         41,468         27         29,000         -         44,549         28         32,405         -           27,680         -         44,549         36,180         -         44,549         28<	JONES	33,945		46,410	23	36,120	•	51,075	24	38,350	•	53,305	24
32,197         -         40,636         29         33,206         -         41,645         29         34,215         -           28,279         -         44,497         34         30,215         -         46,433         34         -         -           33,491         -         40,991         25         36,849         -         44,349         25         43,312         -           30,540         -         42,500         26         31,915         -         45,175         26         33,495         -           27,041         -         41,898         28         29,691         -         44,549         28         32,879         -           28,000         -         41,914         25         29,691         -         58,469         34         37,153         -           28,000         -         41,468         27         29,000         -         44,549         28         32,405         -           21,680         -         44,549         31         32,380         -         23,380         -	MERIDIAN	21,053	•	36,090	Δ.	22,055	•	40,100	۵	23,058	•	44,110	
28,279         -         44,497         34         30,215         -         46,433         34         37,285         -           33,491         -         40,991         25         36,849         -         44,349         25         43,312         -           30,540         -         42,500         26         31,915         -         45,175         26         33,495         -           27,041         -         41,898         28         29,691         -         44,549         28         32,879         -           28,000         -         56,019         34         35,519         -         58,469         34         37,153         -           28,000         -         41,468         27         29,000         -         44,549         28         32,405         -           27,000         -         41,468         27         29,000         -         44,549         28         32,405         -           21,680         -         33,950         31         22,530         -         36,180         31         23,380         -	MISS. DELTA	32,197	•	40,636	29	33,206	•	41,645	29	34,215	•	42,654	29
33,491         -         40,991         25         36,849         -         44,349         25         43,312         -           30,540         -         42,500         26         31,915         -         44,549         26         33,495         -           27,041         -         41,898         28         29,691         -         44,549         28         32,879         -           28,000         -         41,914         25         29,690         -         44,649         28         32,650         -           27,000         -         41,468         27         29,000         -         44,549         28         32,405         -           21,680         -         33,950         31         22,530         -         36,180         31         23,380         -	MISS.GULF COAST	28,279		44,497	8	30,215	•	46,433	ğ	37,285	•	53,503	34
30,540         -         42,500         26         31,915         -         45,175         26         33,495         -           27,041         -         41,898         28         29,691         -         44,549         28         32,879         -           28,000         -         41,914         25         29,863         -         44,549         28         32,650         -           27,000         -         41,468         27         29,000         -         44,549         28         32,405         -           21,680         -         33,950         31         22,530         -         36,180         31         23,380         -	NORTHEAST	33,491	•	40,991	25	36,849	•	44,349	25	43,312	•	50,812	25
27,041         -         41,898         28         29,691         -         44,549         28         32,879         -           33,069         -         56,019         34         35,519         -         58,469         34         37,153         -           28,000         -         41,914         25         29,863         -         44,801         25         32,650         -           27,000         -         41,468         27         29,000         -         44,549         28         32,405         -           21,680         -         33,950         31         22,530         -         36,180         31         23,380         -	NORTHWEST	30,540	•	42,500	56	31,915	•	45,175	56	33,495	•	47,405	26
33,069       -       56,019       34       35,519       -       58,469       34       37,153       -         28,000       -       41,914       25       29,863       -       44,801       25       32,650       -         27,000       -       41,468       27       29,000       -       44,549       28       32,405       -         21,680       -       33,950       31       22,530       -       36,180       31       23,380       -	PEARL RIVER	27,041	•	41,898	28	29,691	•	44,549	28	32,879	,	47,737	28
28,000     - 41,914     25     29,863     - 44,801     25     32,650     -       27,000     - 41,468     27     29,000     - 44,549     28     32,405     -       21,680     - 33,950     31     22,530     - 36,180     31     23,380     -	SOUTHWEST	33,069	١	56,019	34	35,519	·	58,469	34	37,153	٠	60,103	34
21,680 - 33,950 31 22,530 - 36,180 31 23,380 -	AVERAGES MEDIAN	28,000 27,000		41,914 41,468	25 27	29,863 29,000		44,801 44,549	25 28	32,650 32,405		48,479 47,737	26 28
	PUBLIC SCHOOL MFP	21,680	'	33,950	31	22,530		36,180	31	23,380	•	38,295	31

P - Point System (Base = \$20,050)

SOURCE: SBCJC Faculty Salary Schedule

9

 $\mathcal{O}_{i}$ 

# MISSISSIPPI Public Community and Junior Colleges

	Faculty Avg Salary vs. Regional Avg, FY 1985 - 1997	s. Regional Avg,	, FY 1985 - 1997	
Year	MS AVG SAL	REGION AVG	% OF REGION	RANK
1985	19,417	24,199	80.2%	
1986	21,474	25,910	82.9%	15
1987	21,377	26,508	80.6%	15
1988	22,714	28,077	80.9%	15
1989	24,830	29,653	83.7%	13
1990	26,692	31,566	84.6%	7
1991	26,801	31,511	85.1%	13
1992	26,951	32,033	84.1%	14
1993	27,641	32,302	85.6%	13
1994	28,926	33,470	86.4%	12
1995	32,536	34,433	94.5%	10
1996	34,696	36,146	%0.96	∞
1997	35,352	36,620	96.5%	9

Source: SREB Data Exchange, FY 1985 - 97



### MISSISSIPPI Public Community and Junior Colleges

ERIC "
Full Text Provided by ERIC

# Learning Resources Survey - FY 1997

	LRC % of		Staffing	ina		Ř	Books		Video		
	School			,	Instr.	İ		Current	and		Total
School	Budget	Admin.	Prof.	Tech.	Other	Added	Total	Serials	Film	Other	Collection
Coahoma	0.05	1.0	0.0	3.0	1.0	445	23.749	125	099	150	24.684
Copiah-Lincoln (N)	2.78	1.0	1.0	1.6	0.4	571	20,044	650	619	687	22,000
Copiah-Lincoln (W)	2.78	1.0	1.0	0.0	4.2	0	45,282	237	490	124	46,133
East Central	3.00	1.0	2.0	1.0	0.5	654	34,452	235	1,114	1	35,812
East MS (Golden Tri.)	3.40	0.1	0.0	1.5	0.1	1,709	10,657	138	487	33	11,321
East MS (Scooba)	3.40	1.0	0.0	1.5	0.0	947	25,200	107	536	2,703	28,309
Hinds (Jackson)	3.00	0.0	0.1	1.0	0.0	512	18,075	128	377	695	19,275
Hinds (Nursing)	3.00	0.0	0.0	2.0	0.0	721	10,834	110	202	1,059	12,510
Hinds (Rankin)	3.00	0.0	1.0	2.0	0.0	713	10,022	107	650	1,207	11,986
Hinds (Raymond)	3.00	3.0	4.0	12.5	1.0	1,897	110,413	630	2,871	19,951	133,865
Hinds (Utica)	3.00	0.0	3.0	1.0	0.0	647	34,564	100	710	887	36,261
Hinds (Vicksburg)	3.00	0.0	1.0	0.	0.0	539	13,844	135	353	892	15,224
Holmes (Goodman)	2.90	1.0	1.0	1.0	0.	212	34,809	235	33	376	35,550
Holmes (Grenada)	2.90	0.0	1.0	1.0	0.0	287	5,306	130	228	285	5,949
Holmes (Ridgeland)	2.90	0.0	1.0	1.0	0.0	220	6,002	169	272	128	6,571
Itawamba (Fulton)	2.40	0.5	1.0	0.0	3.0	674	41,622	291	168	5,747	48,428
Itawamba (Tupelo)	2.60	0.5	1.0	1.0	2.0	470	12,616	308	222	2,516	15,995
Jones	5.50	0.1	5.0	4.0	10.0	1,679	65,140	681	2,560	3,228	71,609
Meridian	5.00	5.0	3.0	5.0	4.0	1,382	45,076	385	2,328	5,062	52,851
MS Delta	3.60	0.1	3.0	1.0	0.9	669	33,020	250	4,135	703	38,108
Ms Gulf Coast (J)	3.12	3.0	7.0	2.0	2.0	878	27,991	310	814	36,325	65,440
Ms Gulf Coast (JD)	3.30	0.1	3.0	7.0	4.0	1,950	38,928	277	1,310	378	40,893
Ms Gulf Coast(P)	1.20	4.0	0.0	0.0	4.0	622	30,543	213	932	0	31,688
Northeast	1.50	1.0	2.0	0.0	1.0	1,046	45,128	302	127	18	45,575
Northwest (Senatobia)	2.80	1.0	4.0	0.	5.0	1,829	42,762	330	1,218	7,437	51,747
Northwest (DeSoto)	2.80	0.0	3.0	0.0	0.0	1,115	13,404	251	684	910	15,249
Northwest (Oxford):	n/a	0.0	5.0	0.0	0.0	495	6,738	.55	223	361	7,377
Pearl River (Popularville)	3.30	0.1	5.0	0.	8.0	2,849	47,606	301	2,031	2,564	52,502
Pearl River (Hattiesburg)	0.50	0.0	1.0	0.0	0.0	338	1,853	61	333	96	2,408
Southwest	3.30	0.1	2.0	0.0	1.3	887	31,120	195	413	4,193	35,921
	3.00	27.0	56.0	53.1	59.4	27.348	886,800	7,446	28.264	98.731	1.021.241
	(avg.)	! i	) : ) )		, ; )		***	: :	, 		

Source: MS Public Community/Junior College Learning Resources Survey, FY 1997



#### හ හ

27

## MISSISSIPPI Public Community and Junior Colleges

Dormitory Utilization - FALL 96

		2	MEN'S			>	WOMEN'S				TOTAL		1995		
COLLEGE .	DORM	CAP.	OCCUP	%	DORM	CAP.	OCCUP	%	DORM	CAP.	OCCUP	%	OCCUP	Diff.	%
COAHOMA	7	170	152	%68	-	116	20	%09	က	286	222	78%	239	(17)	-7.7%
COLIN	4	342	310	91%	ო	271	263	%26	7	613	573	93%	529	4	7.7%
EAST CENTRAL	4	257	284	111%	ო	184	227	123%	7	4	511	116%	463	48	9.4%
EAST MS	ო	219	216	%66	~	124	125	101%	4	343	341	%66	314	27	%6.7
* SQNIH	9	792	629	83%	9	904	171	85%	12	1,696	1,430	84%	1,484	(54)	-3.8%
HOLMES	ო	274	297	108%	7	237	240	101%	ß	511	537	105%	444	93	17.3%
ITAWAMBA	ო	354	340	%96	7	337	318	94%	5	691	658	%56	625	33	2.0%
JONES	4	264	286	108%	7	300	303	101%	9	564	589	104%	551	38	6.5%
MERIDIAN **	0	0	0	п/а	ო	430	290	%29	က	430	290	%29	216	0	%0.0
MS DELTA		258	270	105%	-	201	200	100%	8	459	470	102%	459	7	2.3%
MS GULF	က	400	355	86%	7	294	220	75%	2	694	275	83%	588	(13)	-2.3%
NORTHEAST	ო	344	311	%06	ო	404	382	%56	9	748	693	93%	869	(2)	-0.7%
NORTHWEST	4	463	450	%26	4	430	405	94%	ω	893	855	%96	722	133	15.6%
PEARL RIVER	4	268	268	100%	ო	283	271	%96	7	551	539	%86	490	64	9.1%
SOUTHWEST	2	216	209	%26	-	200	181	91%	3	416	390	94%	373	17	4.4%
TOTAL	46	4,621	4,407	%56	37	4,715	4,266	%06	83	9,336	8,673	93%	8,195	404	4.7%

\*One of the dormitories is co-ed; \*\*Two of the dormitories are co-ed.

Source: SBCJC Dormitory Utilization Form 5.3, Fall 96, DORMF96.WK3

#### 28

#### 26

# MISSISSIPPI Public Community and Junior Colleges

ERIC Full Text Provided by ERIC

100000000000000000000000000000000000000
5000000
40000000
110.00
34.44.73.33
2000000
******
200000
5000000
******
CO
ယ
-
· U
¥.
0.000
ij
O. 100
1.2
· · · · · ·
· W.
·· •
. (1)
'/N
. • •
=
.⊆
•
ortai
33.0
ധ
· 🗀
1111
ā
20,000
200
400.000
141111
490,100
2556E.c
300,000
855 SSS
5000000
1000000
350555
30000000

COLLEGE	VEHIC.	AVG. MODEL	CAP.	DAILY AVG.	MAX.	MILEAGE ONE-WAY MIN. TOTA	VE-WAY TOTAL	AVG	DAILY AVG. 95	Diff	%
СОАНОМА	2	1989	355	144	45	12	117	23	158	(14)	-8.9%
N TOO	0	n/a	nía	e/u	ura ura	n/a	e/u	D/a	D/a	e/u	8771
EAST CENTRAL	0	E/U	n/a	nta	E/13	nfa	nfa	1/3	e/u	n/a	n/a
EASTMS	0	e/u	E/U	n/a	t¥a	e/U	e/u	n/a	e/u	n/a	en.
HINDS	16	1990	1,040	406	129	34	915	22	420	(14)	-3.3%
HOLMES	0	t¥a	nía	11/2	n/a	n/a	e/u	1¥a	n/a	B/U	īvā
ITAWAMBA	0	e/u	ü	17/3	n/a	eju	n/a	<i>1</i> /3	e/u	£/Q	e/u
JONES	0	eju	n/a	0/3	e/u	n/a	6/0	17,9 17,9	n/a	11/8	B/G
MERIDIAN	0	E#1	nfa	nia	īVā	nła	nta	ita.	n/a	nta	t)
MS DELTA	ω	1989	422	168	77	56	366	46	180	(12)	-6.7%
MS GULF	-	1990	15	10	40	40	40	40	10	0	%0.0
NORTHEAST	0	ĽΑ	n/a	n/a	⊞.	n/a	870	IA'A	n/a	B/U	E/3
NORTHWEST	0	n/a	u/a	1/3	E/U	e/u	e/u	<i>1</i> /4	0/9	n/a	11/3
PEARL RIVER	Ŋ	1985	242	66.	78	27	255	51	180	(81)	-45.0%
SOUTHWEST	0	TH/a	n/a	n/a	n/a	nła	na	nta	nfa	n/a	IV.
TOTAL	35	1420	2,074	827	129	0	1,693	48	948	(121)	-12.8%

Source: SBCJC Transportation Service Form 5.2, Fall 96, TRANSF96.WK3



#### U.S. Department of Education

Office of Educational Research and Improvement (OERI)
National Library of Education (NLE)
Educational Resources Information Center (ERIC)



#### REPRODUCTION RELEASE

(Specific Document)

Mississippi Public	Community and Janior Col	"lezes
uthor(s):		
orporate Source:		Publication Date:
monthly abstract journal of the ERIC system, R and electronic media, and sold through the El reproduction release is granted, one of the folio	e timety and aignificant materiels of interest to the educitiesources in Education (PIE), are usually made available RIC Document Reproduction Service (EDRS). Credit is wing nedces in afficied to the document.	s given to the source of each document, a
If permission is granted to reproduce and dis of the page.  The sample states shown below will be gliped to at 1,000 1 accurately	seminate the identified document, please CHECK ONE of The sample season shawn better will be officed to de Loyer SA apparents	The following three options and eigh at this but the following three options shown below will be allowed to all Level 25 decembra.
PERMISSION TO REPRODUCE AND DISSEMBLATE THIS MATERIAL HAS BEEN GRANTED BY	PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL IN MICROFICHE, AND IN ELECTRONIC MEDIA FOR ERIC COLLECTION SUBSCRIBERS ONLY MAS BEEN GRANTED BY	PERMISSION TO REPRODUCE AND DISSEMMATE THIS MATERIAL IN MICROFICHE ONLY HAS BEEN GRANTED
- Gample	Sample	Sample
TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)	TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)	TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)
1 Lavel 1	ZA Level 2A	Level 25
T T		
Create here for Land 1 raisess, permitting reproduction and dispurshades in releasely are object SRIC are but made (e.g., declarate) and paper copy.	Check have for Lovel 1A resease, parmitting repreduction and describestes in operations and in electronic michal for Exp.C evalual estigation subscribers with	Charle have for Laver 28 releade, permitting reproduction and dissemination in microtiche 6
On it permission	commits will be presented as indicated provided reproduction outling of to represent is granted, but no best to checked, documents will be present assures a information Center (ERIC) honexclusive permits	sion to reproduce and disterninate this doc
se indicated above. Reproduction	sources information Center (ERIC) honexclusive permis- from the ERIC microfiche or electronic medie by para in the copyright holder. Esception is made for non-profit re cators in response to decrete inquiries.	aproduction by libraries and denor service up
Sign tomer L	Dung DIR DE COMMUNITY AND JR. (OLL 601/98	RESIDENTE PLANNING
here.	7/	2-6507 601/482-636

